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the theaetetus 0f plato

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# THE THEAETETUS 

OF
PLATO
wITH

A REVISED TEXT AND ENGLISH NOTES

BY

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## EDMUND LAW LUSHINGTON,

EMERITUS PROFESSOR OF GREEK IN THE UNIVERSITY OF GLASGOW,

## THIS EDITION OF PLATO'S THEETETUS

IS ONCE MORE GRATEFULLY INSCRIBED.
L. C.

January, 1883.

## PREFACE T0 THE SECOND EDITION.

Since the first edition of this work was published in 186 r , there have been several important additions to Platonic literature in England. Mr. Grote's book on Plato and the other companions of Socrates appeared in 1865 ; Professor Jowett's translation, with the analyses and introductions, in 1871 (the second edition in 1875). These great and monumental works had been preceded by the less important effort of Dr. Whewell, who, in 886 I , attempted, not without success, to popularize the dialogues in part, and to assert their educational value. Of critical editions, Riddell's Apology, with the valuable Digest of Idioms, was published in 1867 (after the author's death), Dr. Thompson's Phædrus in 1868, his Gorgias in 1871, and the edition of the Sophistes and Politicus, which forms the continuation of this Theretetus, came out in 1867. An edition of the Parmenides, by Professor Maguire, published at Dublin in 1882, is remarkable for clearness of arrangement, and also for a point of view which I venture to think more idealistic than Plato's
own. Mr. F. A. Paley published a translation of the Thertetus, with some notes, in 1875. The recent edition of this dialogue by Professor Kennedy of Cambridge is also accompanied with a translation.

Mr. Grote's intensely real conception of Hellenic, and especially of Athenian life, his personal interest in the Sophists and in Socrates, have enabled him to throw a powerful cross-light on Plato, bringing out some features which would otherwise have remained in shadow. His intellectual sympathy with Protagoras in particular gives great piquancy to his analysis of the Thertetus. But his steadfast utilitarian point of view has made it hard for him to do real justice to Plato's meaning here. No part of Mr. Grote's singular exposition is more paradoxical, or has called forth more criticism, than his account of this dialogue. Mr. Cope's just and clear rejoinder may be alluded to in passing; and an article in the Edinburgh Review for October, 1865, which contains a powerful refutation of Mr. Grote's 'theory of Knowledge,' is the more noteworthy, as it is known to have been written by his friend and fellow-disciple Mr. John Stuart Mill, who, although not a Platonist in philosophy, was a warm admirer of Plato. An excerpt from the Quarterly Review for January, 1866 , on the same subject, is reprinted, with Mr. Murray's permission, as an Appendix to the present volume.

Several interesting papers on Plato have appeared in the Journal of Philology, of which those by Mr. Henry Jackson, 'On Plato's later theory of Ideas,' are the most recent and in some ways the most important.

It is needless to refer at length to the many works on Plato which have appeared in other countries since 1861. Of books dealing generally in a critical spirit with the whole body of the dialogues, that of Schaarschmidt (I866), of which more will be said presently, is probably the most remarkable. The voluminous work of Peipers (1874) deals so far principally with the Theætetus. His exposition is learned and thoughtful, but is only occasionally referred to in this volume. On the other hand, I have made constant use, in revising my notes, of three important helps to the study of the Thertetus which have appeared in recent years:-the critical and exegetical commentaries of Hermann Schmidt (1877), the revision of Stallbaum's edition (in the case of the Thertetus amounting to a new edition) by Wohlrab (1869), and the critical edition of Martinus Schanz (I880), who has in many ways done good service to the text of Plato.

It has been no small satisfaction to me to find that many of the views advanced in my former edition have been since endorsed by writers of so
much authority. To H. Schmidt, especially, my acknowledgments are due for the close attention which he has given to my observations, and for the subtlety and acuteness which he has often expended in examining them.

A full apparatus criticus has never formed part of the plan of this edition. But in the year 1856, being still at Oxford, and having undertaken to edit the Thertetus, I collated the dialogue in the Bodleian MS. with the Zurich edition of 1839, and with Gaisford's collation in his Lectiones Platonicæ (1820). Bekker in his Commentaria Critica (1823) had written with reference to this work of the Oxford Professor of Greek:-Cogat agmen, quem solum non ipse exploravi, (2) codex Clarkianus. Eius enim causa Oxonium profectus cum Thomæ Gaisfordi lectiones Platonicas prelo paratas invenissem, nolui actum agere, totumque viri diligentissimi libellum in mea commentaria ita recepi, ut quæ ad sententiam, ad syntaxin, ad flexionem quoquo modo pertinerent, transcriberem omnia, quæ orthographica essent, ea fere speciminis loco semel atque iterum posita deinde omitterem.' Bekker's confidence in Gaisford's accuracy was sufficiently well-grounded, but finality in dealing with MSS. is not soon reached, and I was able in several places to correct or supplement Gaisford's report. To place on record every $\nu \dot{\text { Ł́ }} \phi є \lambda \kappa \nu \sigma \tau \iota \kappa o ́ v$, every accent
or breathing supplied by a later hand, was no part of my intention, nor has it yet been done. Any one who turns from the Theætetus in the MS. to the Sophist, Politicus, or Parmenides, which have been much less read, and are therefore more nearly as the scribe left them, will see at once how many accents in particular must have been added by later hands.

I left Oxford in 1858 , and was therefore unable, at the time of bringing out my edition in 1861, personally to verify my notes. I might else have avoided one somewhat serious error, viz. that of printing $\dot{\epsilon} \pi i \quad \pi o \lambda u ́$ instead of $\dot{\epsilon} \pi i \quad \tau o ̀ ~ \pi o \lambda v$, as the Bodleian reading in 153 B. How easily such an error might arise under the circumstances may be illustrated by a simple instance. Dindorf's critical note on CEd. Tyr. I I, at least in the editions of 1861 and 1868 , is as follows :- ' $\sigma \tau \epsilon{ }^{\prime} \rho \xi^{\alpha \nu} \tau \epsilon$ pro $\sigma \tau \in \dot{\epsilon} \xi^{\prime} \nu \tau \epsilon s$ a m . rec.' This is the reverse of the fact, and M. Schanz may perhaps conjecture that Dübner, who collated for Dindorf, 'merely inspected' the Medicean MS. But it must be evident to a candid mind,-to borrow for a moment the language of constructive criticism,-that Dübner wrote $\sigma \tau \epsilon \dot{\rho} \xi^{\alpha} \tau \tau \epsilon s$ pr.: $\sigma \tau \in \in{ }^{\prime}{ }^{\prime} \alpha \nu \tau e s$ a m . rec., and that Dindorf misread Dübner's note.

Schanz collated the MS. in 1870, and having tested his work on this dialogue I can bear witness to its great accuracy. He tells us that he went on
the principle of registering everything, however slight. Yet even a Schanz is compelled to place limits to minutiæ. Not only are there still many changes of accent unregistered, not only is the resolution of $\sigma$, $a$, etc., by correctors unobserved in places where it affects the reading, but the distinction between early and late corrections (b and recens b) is by no means completely noted. Also, if Schanz were supposed to have transcribed everything however slight, it might be inferred that the MS. was not punctuated. Now the Bodleian MS. as it stands has three distinct sorts of punc-tuation:-I. the double colon, by which in this, as in other MSS. of Plato, the speeches of the different interlocutors are kept apart. These divisions are right in some places where the earlier editors went wrong. 2. The colon, often marking even insignificant pauses. This, as well as the mark of a new speaker, has been generally inserted by the first hand. 3. The comma, frequently added by an early diorthotes so as to indicate a slight break in the sentence. This sometimes amounts to an interpretation. The same hand has often added a comma beneath the double colon, thus; where the preceding sentence is interrogative. These three marks-in different degrees certainly, and none of them in a significant degree, but still appreciably,form part of the traditional deposit which the MS. contains. None of them, least of all the first,
should be ignored by those who undertake to register every difference however apparently unimportant.

Having reperused the MS. side by side with Schanz's edition, I may be permitted to register a few points (certainly of the very slightest moment) where his observation seems to have been at fault.
> N.B.-The references are to Schanz's edition of the Theatetus, published at Leipzig in 1880 .

Schanz, page 1, line 5. ${ }^{\tau}$ रov̂ $\mu \dot{\eta} \nu ;$ Here as below p. 2, 1. 9, b has added $\tau$ for $\tau \in \rho \psi i(\omega \nu$, which was however unnecessary, as the double colon (:) marks the new persons-hence $\tau$ is not continued.
2. 9. 'кai... єiTधv Terpsioni tribuit b.' This is not true in the sense that B had omitted to distinguish the persons with the colon (:) ; $\tau$ is added, as before, द̀к $\pi \epsilon \rho \iota o v \sigma i ́ a s$.
2. 15. Є̇ $\pi \eta \nu \circ \rho \theta o v ́ \mu \eta \nu \mathrm{BT}$, corr. bt. $\check{\omega} \sigma \tau \epsilon \in \mathrm{BT}$ (so also in 15 , 1. $22 \mu \boldsymbol{\eta} \tau \boldsymbol{\epsilon}$ ).
 vel $b$.

10. 35. 'àтóкoıs BT, sed $\kappa$ ex emend. B.' The correction is by a recent hand. The note should run therefore 'àrókots b rec. T: àrótoıs B et apogr. V.'
12. 22. Post $\gamma \epsilon \gamma$ ovòs commate distinxit b vetus.
12. 26. Post évapyès distinguit B.
13. 29. àфац $\omega \hat{\mu \alpha \iota ~ b t: ~ a ̀ \phi а i ́ \rho \omega \mu a \iota ~ B T . ~}$
16. 23. ' $\mathfrak{E} \pi \grave{l} \tau o ̀ ~ \pi o \lambda \grave{v}$ revera B.' This is so, but '̇ $\pi \iota \tau \circ \pi o \lambda \grave{v}$ b should be added.
 ©s sic distinxit b.
19. 7. ' $火 \gamma \omega \gamma \epsilon$ is written in space of fewer letters by first hand. The former word was oxytone: qy. $\begin{gathered} \\ \gamma \\ \text { c ? }\end{gathered}$
20. 9. ' $\theta a u ́ \mu a \nu t o s ~ B T, ~ s e d ~ v i n ~ r a s . ~ B . ' ~ I m o ~ v e r a s i t ~ b . ~$
22. I. ötovv oûv (in the note) is an obvious misprint.
23. 16. $\dot{\eta} / \pi \epsilon \rho$ (accent uncertain) B : $\eta \pi \epsilon \rho$ b.
24. I5. Post övap distinguit B.
27. 4. ' $\tau \epsilon$ add. T. om. B.' It should be observed that $\grave{\epsilon} \mu \epsilon$ ' is at the end of a line ( ${ }^{\prime} \mu \mu^{\prime} \mid$ тıvos).



 sinistra supplevit, tos $\dot{a} \pi o$ in rasura scripsit, $\lambda$ in $\delta$ mutavit, b . (The vox nihili $\dot{a} \pi 0 \lambda \epsilon \kappa \tau \epsilon \in \nu \nu$ was never written.)
28. 14. tíarov B: the corrector erased the stroke which made the $\tau$, changed $o$ to $\sigma$ and $v$ to $\gamma$.
29.9. ' $\lambda \epsilon$ ' $\gamma о \mu \in \nu$ ' recens ' $b$.'
 emend. B.'
$\pi \iota \theta a v o \lambda o y i a u s$ is the reading of $\mathrm{B} . \mathrm{m} .:$ only, as in numberless other places, $\sigma$ has been corrected by a recent hand to $s \tau$.

32. 29. $\delta \rho \varphi ́ \eta$ (sic) (not $\delta \rho \bar{c})$ b.
35. 24. oï $\omega v \tau \epsilon$ ' in marg.' recens ' $b$.'
36. 26. $\pi a \rho ' \hat{a}$ àv etiam b.
37. 22. ä $\lambda \lambda^{\prime} \hat{\eta}$ (not $\left.a \lambda \lambda^{\prime} \ddot{\eta}\right)$ B.
38. 19. ' $\epsilon \beta$ ßon' $\theta \eta \sigma a \nu \mathrm{~B}$, corr.' recens 'b.'
39. I. av̂ тov̂tò̀ đòv (sic) B pr.
39. 16. тòv бкіिр $\omega \nu$ (?) B.
40. 3. The confusion in B is increased by to having no accent:-vi $\pi \mathfrak{q} \rho \epsilon \iota \tau$.
43. 7. тavià B.
43. I3. $\hat{\eta} \mathrm{b}$.
44. 20. ' $\eta^{*}$ B.'—Fuit $\eta$ i.
45. 15. $\grave{\eta}$ B pr. (?).
46. 5. ท้ $\tau \iota \tau \omega ิ \mathrm{~B}$ pr.
46. 18. өрat $d \dot{d} \mathrm{~B}$ pr.
47. 27. $\mu v \rho i a \mathrm{BT}: \mu v ́ \rho \iota a \mathrm{~b}$.
48. 23. $\tau^{\prime}$ â $\mathrm{B}: \tau^{\prime} \mathfrak{a} \hat{v} \mathrm{~b}$.

50. 15. каì бофаì B (Schanz has here corrected his own error).
51. 34-52. I. B omits the division of the persons after $\pi a ́ v v \gamma \epsilon$, and the second $\mu \eta{ }_{\eta} \gamma \dot{\alpha} \rho$.
52. 27. B has av่тติเ.
53. 16. I read àкขротє́ $\rho$ a in B.
54. 9. ' $\hat{\eta}^{*}$ B.' Fuit $\hat{\eta} \hat{\imath}$.
55. 4. Post $\dot{v} \pi \epsilon \rho \beta \alpha ́ \lambda \lambda \epsilon \iota$ commate distinxit b.
55. I8. aùvoîs B : avitoîs b .

57. 15. àvayкaîov $\mu$ èv ov̂v statim post $\delta o \kappa \epsilon \hat{\imath}$ sine puncto infert et Theodoro tribuit B.
59. 7. avт $\hat{\iota} \mathrm{B}$ :-the breathing is by a second hand.
59. 16. ' $\tau$ av̇ ${ }^{2}$ ut videtur in margine voluit b'-recentior.
61. 33. ö ${ }^{\tau} \iota \mathrm{B}$ (sic).
61. 34. 'ỏ $\rho \gamma$ áv $\omega \mathrm{v} \mathrm{B}$, sed $\nu$ postea additum.' B wrote ojp $\rho$ áv $\omega \iota$, and the $\iota$ has since been changed to $\nu$-probably not by the first hand.
 statement is erroneous. What may have looked like a sigma over the line is a mark of reference to the marginal note $\phi \omega \nu \grave{\nu}$ каì хpóav, which has a corresponding mark.
63. 4. тó, $\tau \in$ (sic) b.
64. 3. $\dot{\eta} \psi v x \grave{\eta}$ (recens b) is not a v. r., but an interlinear gloss.
64. 10. Here is a similar error, $\tau$ ovit $\omega v$ $\delta \eta \lambda o \nu o ́ t \iota$ (not $\delta \grave{\eta}$ ) is an interlinear gloss.
64. 24. 'ov̀ठè B' (cum rasura supra $v$ ), ' $\epsilon i$ in marg.' (recens) 'b.'
64. 29, 30. The Bodleian while reading ov̌ for oûv, also loses the distinction of persons, appearing to drop a speech
 ėxєîvó $\tau \in \kappa$ каì тоиิто калєîs. There is this mark of uncertainty $\therefore$ in the margin.

65．I．$\delta \grave{\eta}$（ $\eta$ in rasura）B．

69．18．（Here in Schanz＇s text the second $\Sigma \omega$ ．should be deleted and Kádдıбтa．тò $\delta \epsilon ́, \kappa . \tau . \lambda$ ．should be continued． There has been an oversight in proof－correcting）．＇$\eta$＇roı．． $\mu \epsilon ́ \rho \in \iota$ Theæteto，ка́л入८бтa Socrati tribuit Hirzel．＇B reads as Schanz intends to do，only with a superfluous colon（：）after àvá ${ }^{\prime} \kappa \eta$ 白 $v$ oîv．But the lower dot is probably by a second hand．
 Heindorf．＇Here B is not clear about the persons，placing the colon（：）after both $\lambda \epsilon \in \epsilon \epsilon s$ and $\delta o \xi a j \epsilon \epsilon$ ．But the Cesena MS．divides with Heindorf．

71．23．$\hat{\eta}$ revera B：$\hat{\eta}$ vetus b，sed $\hat{\eta}$ iterum in marg．b．
72．4．$\omega \hat{\iota} \iota \mathrm{B}$ with $:$ in marg．
73．10．aivOavetal sine accentu B．
73．21．Dele＇auitoîs B．＇
73．24．$\delta \grave{\eta}$ B．Fuit $\delta \eta$ ：：
74．II．In the marginal reading of $b$ ，which is prefaced with $\dot{\epsilon} \nu$ ä $\lambda \lambda o \iota s$ oṽт $\omega s$ ，тоv́т $\omega \nu$ is read for тov̂тo．

75．I5．тo sine accentu B．
75．21．avtov̂ sine spiritu B．
76．4．B probably wrote $\epsilon \pi \epsilon \theta \epsilon \tau \sigma$ є่ $\pi \eta i \sigma \theta \epsilon \tau \%$ ．The corrector has erased all but the last five letters，and clumsily corrected to $\bar{\epsilon} \pi i!\sigma \theta \epsilon \tau o$ ．

76．26．$\delta \iota a \beta a \iota \nu o v \sigma \iota \nu \mathrm{~b}(\operatorname{not} \mathrm{~B})$ ．The $\beta$ and $\nu$ are written over erasures of $\nu$ and $\mu$ ，and the $a \iota$ is cramped into the space of $\epsilon$ ．

77．8．สূàv тô̂ B pr．
78．5．av̂ròv B （？or b ？）．
80．19．＇фор⿳⺈v＇recens＇b．＇
81．24．ä $\lambda \lambda \omega$（not $\left.{ }^{\circ} \lambda \lambda \omega \iota\right)$ b．
85．II．B began to write a colon（：）after $\dot{a} \pi \epsilon \rho \circ \hat{v} \mu \in \nu$ ，then added $\gamma \dot{\epsilon} \pi \omega$ instead，without the colon（：），and without ac－ centuating $\mu \epsilon \nu$ of $a \pi \epsilon \rho o \hat{v} \mu \epsilon \nu$ ．

85．12．＇à $\pi a \gamma o \rho \epsilon \dot{\eta} \eta s \mathrm{~B}$ ，sed $\eta$ ex emend．＇Fuit $\epsilon$ ．
85．28．aข゙ $\tau \eta$ ：$\tau \hat{\omega} \nu$（not aṽ $\tau \eta \tau \hat{\nu}$ ）B．
86. 14. $\delta \iota к a \sigma \tau \eta \rho \iota a$ sine accentu B pr.
87. II. $\alpha v \tau \omega ิ \nu$ sine spiritu B.
88. 31. 'ėvєрүє́ $\sigma \tau a \tau a$ B.' Sed alterum $\epsilon$ correctum ex $a$.
92. 9. b (marg.) would add ${ }^{\epsilon} X \eta s$ (sic) after $\mu \epsilon \rho^{\prime} \eta$. What Schanz reads é $\sigma \tau \iota \nu$ is the mark of reference $\%$ corresponding to the mark over $\mu \epsilon_{\rho} \rho \%$ : in the text.
93. 6. avтทे B.
93. 9. The á of aैyvortov seems to have been blotted off by the first hand.
99. 7. There is no division of the persons, and the accents in B are even fewer than is noticed by Schanz. ̇̇ $\sigma \kappa о \tau \omega \mu \dot{\epsilon} \nu \omega \iota$ $\epsilon \iota \gamma \in \delta \eta \tau \iota \nu v \nu \delta \eta{ }_{\boldsymbol{\omega}} \dot{\omega} \sigma \epsilon \omega \bar{\nu} \mathrm{B}$ pr.
99. 23. $\grave{\eta} \mathrm{B}: \hat{\eta} \mathrm{b}$.

More really important than Schanz's re-collation of the Bodleian is the work which he has done at Venice. By singling out the Venetian MS. App. $4, \mathrm{I},(\mathrm{T})$, as the archetype of all MSS. of the lesser dialogues not copied from the Bodleian, he has greatly simplified the task of settling the text of this part of Plato. And his use of Ven. $\Pi$ (Schanz's D) as a witness to the earlier reading, where the Bodleian has been made illegible by correction or otherwise, is also very judicious.

While consulting Schanz throughout, however, I have by no means always followed him. He has introduced into the text, without marking them, several conjectural readings, which appear to me unnecessary. And he has adopted some rules of orthography, which, even if proved correct, would hardly be convenient in a work like the present.

Dr. W. H. Thompson, the Master of Trinity College, Cambridge, is so high an authority on the interpretation of Plato, that an opinion which he has kindly communicated to me must not be neglected, although his expression of it came too late to be inserted in the proper place. In the difficult passage
 with the late Mr. James Riddell and myself in taking $\tau \grave{\nu} \kappa \kappa о \lambda о \phi \hat{\omega} \nu \alpha$ as an 'accusative of the effect:'(he would print каi-ध่ $\pi i$ тоúтоıs тòv ко入оф $\hat{\omega} \nu \alpha-\alpha \dot{\alpha} \nu \gamma-$ $\left.\kappa \alpha ́ \zeta \omega \pi \rho o \sigma \beta \iota \beta \alpha^{\prime} \zeta \omega \nu\right)$ :—but he prefers to understand
 admit.' He observes that $\pi \rho \circ \sigma \beta_{\iota} \beta^{\prime} \zeta \epsilon \iota \nu$ in the sense of $\pi \varepsilon_{i}^{i} \theta \epsilon \iota \nu$ is not unfrequent, and that the accumulation of $\dot{\alpha}_{\nu} \nu \alpha \kappa \dot{\alpha} \zeta \omega \pi \rho \sigma \sigma \beta \iota \beta \alpha^{\prime} \zeta \omega \nu$, when either seems sufficient, is characteristic of Plato. Dr. Thompson concurs in rejecting the old interpretation, which made $\tau \grave{\nu} \kappa к о \lambda о \phi \hat{\omega} \nu \alpha$ accusative in regimen, and $\pi \rho o \sigma-$ $\beta_{\iota} \beta{ }^{\prime}{ }^{\prime} \zeta \omega \nu=\dot{\epsilon} \pi \iota \tau \iota \theta \epsilon i ́ s$.

I have also to acknowledge the kindness of Professor Jebb, of the University of Glasgow, in calling my attention to the oration of Lysias pro Mantitheo (xvi. $\delta \S 1^{13-1}$ ), -referred to also by Grote, -as an illustration of the keen interest which the Athenians of all classes felt in the battle of Corinth (B.c. 394), in which Dexilaus fell and Theætetus probably received his wounds. The inscription on the monument of Dexilaus, by naming the archonship of Eubulides, leaves no doubt as to
the year in which he died; although we may never know in what way he and his four comrades were distinguished from the rest of the Athenian six hundred.

Mr. F. A. Paley, in a note on 202 A, says that auvó is 'necessarily emphatic, being in the nominative.' This is hard to understand. Why may not the construction be the same as in Rep. 5. 472 D :
 adopts the readings of 204 C, 209 C, suggested by me in 186r.

Lastly, I may be allowed to make here a correction in the text of the Sophist, which had not occurred to me at the time of publishing my edition of that dialogue. In Soph. 226 C, the word diakpivelv has rightly been condemned as introducing the general notion inopportunely, and where a specific term is obviously required. Read divetv, 'to thresh out corn,' and compare Hesiod, Op. et D. 595, 6,

$$
\begin{aligned}
& \delta \iota \nu \epsilon ́ \mu \varepsilon \nu \text {. }
\end{aligned}
$$

This emendation, although conjectural, has had the rare felicity of being adopted by Professor Jowett.

[^0]
## INTR0DUCTION.

Althovgh the three chief lines of thought in Plato, whether to be described as practical, speculative, mystical, or as ethical, theoretical, erotic ${ }^{1}$, are rarely quite separate, and are blended in different proportions, yet the distinction between them affords a convenient enough ground for a rough classification of his dialogues. Even the simplest, which are also presumably the earliest, of Plato's writings, such as the Laches, Charmides, and Lysis, may, without violence, be thus distinguished.

In trying to ascertain the point of view from which a particular dialogue was composed, we should therefore study it, in the first instance, less in relation to those of the same period but different subject matter, than to those before and after it which dwell upon a cognate theme:-(just as a student of Shakespeare may learn more in comparing Mids. N. Dream with the Tempest than with Romeo and Juliet, or Romeo and Juliet with Ant. and Cleo. than with Rich. II).

Now as the Gorgias is a clear sample of the ethical and the Symposium of the mystical aspect of Plato's thought, so in the Theætetus the purely scientific tendency is in the ascendent.

Socrates' confession of ignorance was felt by Plato to General imply a certain ideal of knowledge. His eager persistent aim. search for an irrefragable definition of each term of human interest, implied that this ideal was not merely transcendent, but must be applicable to the world and to human life. His acceptance of knowledge as the sole test of authority pointed the same way. And his resolution of blameworthy

[^1][^2]conduct into intellectual error added a religious sanction to the pursuit of Truth.

In the simpler dialogues Plato is contented with representing Socrates as engaged in his life-work of detecting contradiction in others, and so bringing into strong relief at once their ignorance and his own,-pointing only from afar off to the conception of a Science which shall be an infallible guide. The questions, Can Virtue be taught? Are the Virtues many or one? are dimly felt to run up into the higher question, Is Virtue one with Knowledge? Once in the Charmides, where Temperance has been defined as Self-Knowledge, some difficulties concerning Knowledge itself are started by the way, as whether there can be a Knowledge of Knowledge-must not this be a Knowledge of ignorance as well?-and so on. But the problem is merely incidental and the treatment of it paradoxical and verbal. Plato knew, however, that underneath these inquiries, and behind the contrast between the Socratic and Sophistic methods, there lay deeper problems, which Socrates had not distinctly formulated, and still less fully discussed : viz. What is teaching? What is the nature of Knowledge? What is the standard of Truth? What is meant by the distinction of One and Many? In approaching the concentrated investigation of these higher problems, Plato is not content with idealizing Socrates, but enters anew into relations with the older philosophies which had possibly impressed his youth and certainly went far to constitute the intellectual atmosphere in which he lived.

In dwelling afresh upon the work of Socrates he (in common probably with Euclides) saw in it a striving towards certain general forms, which, in their perfect abstraction, could only be thought of as eternal. To Plato that was a vision which enlightened all his subsequent thoughts : but on any theory except that which denies all growth and change in him, it must be acknowledged that there was progress also in his conception of the Ideas. How far he was ever satisfied with the half-mythological presentation of them which appears in the Cratylus, Meno, and Phædo, may be left for those to determine who seem to know him better than he knew himself. However this may have been, we need not wonder, if, in passages avowedly mythical, like those in the Phædrus,

Timæus, and Politicus, such crude unscientific notions tend to reappear.

But the new vision of Truth, however inspiring, was sometimes felt to 'raise more questions than it solved.' And it was in consequence of these questionings that Plato was led to reconsider his own and his master's relation to Hellenic thought. In order to interpret Socrates and to advance beyond the position gained by him, it was necessary to draw back in order to spring forwards, reculer pour mieux sauter, and to examine into the first principles not only of the inquiries of Socrates, but of all inquiry. In undertaking this new ' Kritik of Pure Reason,' Plato did not desert the Socratic spirit. He only carried into a region which Socrates had declined to enter, the same process of self-examination and of unwearied converse with others which Socrates practised and enjoined. In destroying dogmatism Socrates had seemed to get rid of metaphysics; but he had only made more fruitful the metaphysics of the future. In exposing the conceit without the reality of Knowledge he had only provoked the question, 'What, then, is the reality?' In controverting particular fallacies, he had set one at least of his disciples thinking, 'What then is the $\pi \rho \hat{\omega} \tau о \nu \psi \in \hat{v} \delta \mathbf{o}$-the main source of error?'

While passing his hand, so to speak, over the tangle which he had to solve, Plato found two main threads, which were often twisted into one:-the tendency to postulate in all inquiry either the non-existence or the absoluteness of dif-ference,-the identity of opposites, or the incommunicability of attributes : either to say, Black is white, or That which is white can have no tinge of yellow.

In this more condensed treatment of first principles, Plato still retains much of the spirit as well as the form of dramatic dialogue. In the Theætetus, indeed, they are retained to the full. Only the conversation is now not merely between Socrates and his respondent for the hour, but also between Plato and other philosophers old and new. They are brought upon the stage and made to explain themselves. They are confronted with each other. They are treated with the utmost urbanity, and with a searching criticism, ironical and unsparing, until they are compelled, as it were, to give in their contributions to the sum of Truth. Philosophic

Dialogue thus becomes the vehicle of a sort of historic fiction, containing, with the criticism of the present, at once a reproduction and an interpretation of the past. This ' History of Philosophy' is, however, penetrated with original thought, and each actual phase is represented as typical of a universal tendency and necessary moment in the realization of true ideas.

Dialectical dialogues.

The dialogues in which Plato adopts this comprehensive standpoint are thought by some to indicate a later phase of Greek speculation generally, which is supposed to have passed out of a rhetorical into a more logical mode. But Plato's conception of what is opposed to philosophy may naturally have moved together with the aspect of philosophy which was uppermost in his own mind. And until it can be shown by some independent proof that the Euthydemus is later than the Phædrus ${ }^{1}$, it is best to steer clear of such assumptions. It is antecedently by no means improbable that the Phædrus and the Parmenides represent, not different periods, but different moods. The less known cannot throw light on the more known : and Plato's thoughts are better known to us than the particular incidents of Athenian life which gave occasion to them.

The Euthydemus and Parmenides may be regarded as, in different ways, preparatory to the dialectical effort which is commenced in the Thertetus, and continued in the Sophist, Statesman, and Philebus.

The Euthydemus is a broad caricature of reigning logical fallacies.

The Parmenides.

The Parmenides is a serious statement of the difficulties which beset Idealism, whether (I) in the post-Socratic, or (2) in the Eleatic form. At the same time it contains the most uncompromising assertion of Idealism.

This is not the place for a full exposition of the Parmenides, which Professor Jowett's Introduction has rendered superfluous. But it may not be amiss to point out the significance of the dramatic situation in that dialogue.

Socrates is there represented as in early youth anticipating the theory of eiò $\eta$, which has since been generally associated

[^3]with the name of Plato, and would be naturally attributed to him by the reader of the Cratylus, or the Phædo, or of the fifth and tenth books of the Republic.

By means of this theory the young Socrates successfully refutes the thesis of Zeno, which that philosopher blushingly acknowledges to have been a polemical effort of his own early youth. But the aged Parmenides subjects Socrates in turn to criticism, and the wonderful boy, whose speculative impulse is praised by the old philosopher as Divine, answers each objection with a new hypothesis, which always corresponds to some actual form of idealism. He fails, however, to establish any of them: whereupon Parmenides puts him through an exercise not unknown to Zeno, in which, by the application of ordinary logic to his own transcendental theory of the One Being, he develops a series of antinomies, which Socrates is compelled at once to admit, and to declare impossible.

Is it reading too much between the lines to understand Plato here to mean: (I) that the current mode of applying the principle of contradiction, however much it might rest on the authority of Zeno, was, as he says in the Sophist (259 D), unworthy of any one who is come to man's estate; (2) that although the Platonic theory based on the practice of Socrates gave promise of a mighty grasp on truth, yet, as hitherto held and stated, it was still immature ; and (3) that, in order to complete and strengthen it, it was necessary to go back once more to the great fountain of speculative thought, and appeal from the disciple to the master, from the method of Zeno to the spirit of Parmenides, who must be approached in the truth-seeking temper of Socrates?

In the Theætetus, Socrates declines to examine Parmenides. That task is reserved for the Neo-Eleatic friend who appears with Theodorus and Thextetus on the following day. The present dialogue is chiefly occupied with the consideration of what may be loosely spoken of as Heraclitean doctrines, but which, as Plato says, are really 'older than Homer.' In developing these doctrines Socrates makes use of more than one saying which is still to be found amongst the fragments of Heraclitus.

It is remarkable that Plato nowhere speaks of Heraclitus

## INTRODUCTION.

with unqualified respect, although much in his own teaching was consciously or unconsciously a repetition or expansion of truths stated or anticipated by that great mind ${ }^{1}$. If we may trust Aristotle, Plato had first known Heracliteanism in the exaggerated form in which it was taught by Cratylus, and certainly he has more to tell us of the followers, whether in Ephesus or Athens, than of their master.

Yet it is not fanciful to say that in idealizing Socrates, and connecting the remembrance of him with the great thoughts of the first philosophic age, he saw in the Elenchus an illustration in the sphere of mind, on the one hand of actual mutability and fluctuation, and on the other of an absolute standard,-in so far justifying both Heraclitus and Parmenides. Socrates can make any opinions move; no position remains fixed when he comes near. But he cannot and will not argue unless allowed to assume the reality of knowledge.

Genuineness of disputed dialogues.

In the foregoing general exposition it has been assumed that the main body of the Platonic writings, and the dialectical dialogues in particular, are from the hand of the master.

The position so held is intermediate between that of Mr . Grote, who maintains the Alexandrian tradition in its integrity and defends even the Axiochus and the Epistles, and that of Schaarschmidt, who acknowledges only nine dialogues. The work of Schaarschmidt appeared in 1866, when my edition of the Sophistes and Politicus was in the press. He had previously given some indication of his views in the pages of Rheinische Museum and elsewhere. He, and Socher before him, have succeeded in showing the remarkable disparity which exists between the purely dialectical dialogues and those which these writers leave unquestioned ${ }^{2}$ a disparity both in the mode of handling and in the substance of the thought. The difference is not here denied,

[^4]but, as in the edition of the Sophist, ete. (1867) and in Professor Jowett's introductions (ist ed. 1871), the dialogues in question are assigned to a different period of Plato's literary activity, in which, as Professor Jowett observes ', 'the style begins to alter, and the dramatic and poetical element has become subordinate to the speculative and philosophical. In the development of abstract thought great advances have been made on the Protagoras and the Phædrus, and even on the Republic. But there is a corresponding diminution of artistic skill, a want of character in the persons, a laboured march in the dialogue, and a degree of confusion and incompleteness in the general design.' . . . 'The play of humour and the charm of poetry have departed never to return ${ }^{2}$ ',

Schaarschmidt's three great tests, viz. literary excellence, the presence of a moral purpose, and quotation by Aristotle, are more plausible than some which previous critics have applied. And in his application of his method there is much acute criticism, although a suspicion now and then arises that insufficient grounds are being eked out by vigorous writing.

But (1) (to take first the external test) the argument from silence is especially fallacious in the criticism of ancient writings, and the question of Aristotle's testimony to Platonic dialogues is complicated with doubts as to the genuineness of the Aristotelian treatises ${ }^{3}$.
(2) For masterly skill in composition, is there any comparison, for example, between the Symposium or Republic and the Timæus or the Laws? Is there not also in both of these last named ' $a$ laboured march in the dialogue, and a degree of confusion and incompleteness in the general design?' The cumbrousness and prolixity, which are so evident in the Laws, are accounted for on the ground that Plato is reported to have left his last work in an unfinished state. Without cavilling about the possible origin of the story, may it not be observed, in the spirit of Goethe's pregnant saying ${ }^{4}$, 'It is a sketch which never could have been finished ?' On the other hand, if the subject is taken into account, the literary skill shown in the Parmenides is very great.

[^5][^6]
## INTRODUCTION.

(3) That Plato at the meridian of his powers wrote with the consciousness of a great practical aim, may be at once conceded. But is it inconceivable that a time may have arrived when experience had shown him the distance of the goal, and, without relinquishing the end, he may have applied himself for a while to the speculative treatment of intermediate problems? There are not wanting traces, even in the Republic, of a belief that if 'Geist' was ever to be the ruling power, a severer training than Glaucon could bear must be prepared for the Kings of the future. And if the legend embodied in the Epistles is not absolutely baseless, we are led by it to conceive of a time when Plato's hopes for the Hellenic world had been rudely checked, -when he was 'weary of the hateful confusion' ' of Greek politics. And what is more natural than that, at such a time, he should reconsider his whole position; and that even in bitterness and isolation, still remembering his practical aim, he should bethink him of a $\delta$ cútepos $\pi \lambda o v ̂ s$, a second best polity, which mankind might possibly receive to their advantage, though they rejected the highest and best?

For the writer of the Politicus at least, although estranged from his contemporaries, is fully bent on bettering the world through a science of Polities. And the lines sketched out by him are precisely those which Plato in his old age, with renewed calmness and mellowness of insight, carried out at length in his last great writing-the Laws ${ }^{2}$.

Protagoras. The most brilliant representative of 'ordinary thinking;' or rather of popular philosophizing, in the age of Socrates was Protagoras, whose assertion of relativity was the counterpart of Gorgias' denial of the absolute. As, in the dialogue which bears his name, he powerfully defends Hellenic education and morality against the criticism of Socrates, so here his doctrine ${ }^{3}$ is made to serve as the type of all doctrines of sensationalism and subjective relativity.

In the absence of external evidence it is difficult to determine (1) how much of what is here assigned to Protagoras is really

[^7]his, or again (2) whether those unnamed philosophers who are called his 'disciples' were really so or not.
(I) In three places at least we may point with some confidence to traces of the real Protagoras:-(a) in the interpretation of

 verbatim in the Cratylus, and which Plato would hardly have repeated so nearly in the same language if he were not quoting:-(b) in the defence of Protagoras $(167,8)$, where he contends that the bettering of mankind is possible without assuming an absolute standard of knowledge and truth ;-the agreement even of the language here with the representation in the Protagoras is an 'undesigned coincidence,' which may fairly strengthen our belief in the fidelity of both:-and (c) in the confession of 'agnosticism' which is introduced casually at 162 D. So much being clear, it is natural to infer that some other points, such as the illustration of 'the wind blowing hot and cold,' may be Protagoras' own. But here it becomes impossible to speak with any approach to certainty. Of one thing, however, we may be quite certain, viz. that what Protagoras is said to have 'told as a secret,' was not to be found in his writings. When he is represented as saying that Being is an unscientific term, and should be replaced by Becoming, that is only a dialectical inference from his words ${ }^{1}$. He had asserted the Reality of Appearance, but would have been surprised to find his assertion construed into the denial of Reality.
(2) That some actual persons are alluded to as the 'disciples of Protagoras,' and that they held a sensationalist theory, is rendered probable by the further reference, which can only be construed as a sober statement of fact, to those who maintain a modified Protagoreanism. But it would be
 which Plato assigns to them with anything like the clearness and consistency with which it is developed by him. It is far more probable that from scattered and inarticulate hints he has evolved the subtly woven theory which he criticises. This probability is greatly enhanced by the passage of the Sophist ( 246 A B) in which the contest between idealism

[^8]and materialism is described. 'The idealist in defending his serene invisible height, breaks down the earthworks of his opponents bit by bit, until what they maintain for true reality ( $\dot{\alpha} \lambda \dot{\eta} \theta \epsilon \iota a$ ) is shown by his destructive arguments as a moving process of becoming, and not as being.' This is really the manœuvre, only veiled with irony, which Plato here employs against the disciples of Protagoras. In attributing to them the refinement of acknowledging unseen processes, he 'takes them for better men than they are,' and assumes that they would make a similar admission to that which is wrung from them in Soph. $247^{1}$. Those whose case is hopeless (the aủróx $\theta$ oves) are left out in the cold as $\dot{\alpha}_{\mu \nu \eta \tau o i}$. Plato says, in short, to the sensationalist, ' You are a kind of idealist, if you only knew it. Let me take you with me as far as you can go: and then (like the dog in Jules Verne's Voyage to the Moon) you shall be left hanging between Earth and Heaven.'
Aristippus. In favour of supposing that Aristippus was at least included amongst the men thus designated may be urged (I) the general resemblance of the doctrine of sense to later statements of Cyrenaic theory;-it is not necessary, as Peipers imagines, that the men alluded to by Plato were so thoroughgoing as he represents them to be:-(2) the person of Theodorus, who is connected both with Protagoras and Cyrene (not that he is himself inclined to hedonism). But this point, like many others in the historical environment of the Theætetus, must be left uncertain.

Aristippus is mentioned by name only once in Plato. In the Phædo it is emphatically remarked that he and Cleombrotus were not present at the death of Socrates. If we connect this with the strong language in which the position that pleasure is the chief good (which Aristippus held), is met in the Republic ( 6.509 B :
 to infer that he was regarded by Plato with little sympathy, and that he was probably one of those who left Socrates too early, and gave themselves the credit of their discoveries ${ }^{2}$. The tone of Xenophon's representation conveys a similar impression. Attend-

[^9][^10]ing, like Socrates, to the theory of human life, of knowledge and of the chief good, he seems to have been enabled, by the impulse of Socratic inquiry, to give a philosophical form to the popular doctrine, to which his easy temper and indolent life inclined him, that the Good is nothing else but pleasure. With this he consistently enough combined the sceptical assertion, The impression of the moment is the only Knowledge. He probably supported both these principles with certain physical and logical theories: adding that nothing was by nature just, but by custom and usage, and that the same word used by different men represents a different idea.

Whether his doctrine had fully developed itself into the distinct form which is given in the Theætetus to the hypothesis, Sense is Knowledge, it is impossible to say. That he is pointedly alluded to amongst the 'disciples of Protagoras,' if not as their chief, there seems little doubt, from what is recorded of his opinions. A comparison of the following extracts tends to establish this: although it must be remembered that the discussion of these questions by Plato and Aristotle may be supposed in some degree to modify the statements of later writers :-

Diog. L. 2. 86 : $\Delta$ úo $\pi a ́ \theta \eta$ í $\phi i$ í




Aristocles ap. Euseb. Pr. Ev.








 $\mu \in \nu$ ойтє $\dot{\eta} \delta \dot{o} \mu \epsilon \theta a, \gamma a \lambda \dot{\eta} \nu \eta$ п $\pi a \rho a \pi \lambda \eta-$ oiav oủrav.

Sext. Emp. adv. Math. 7.











 $\sigma \omega \omega^{\zeta} \epsilon$;

See also Phileb. $4^{2}$ E : M ${ }_{\eta}{ }^{\kappa \imath}$

 $\lambda \tilde{\tau} \pi \eta$.





 ктоs ó тоиิта поเติv. 153 D : '0 o ò̀̀



 $\nu \in \sigma \theta a$ ．



















 iòiov đátous àvtı入a $\mu$ ßávéal．



 $\chi \rho o ́ v \varphi$ тò $\tau \hat{\eta} s \psi \nu \chi \eta \hat{\eta}_{s} \kappa i \nu \eta \mu a$.



 иєuкór $\eta$ тos $\pi \epsilon \rho \iota \epsilon \pi \lambda \hat{\eta} \sigma \theta \eta$ ． 159 C ：

 סоद̆́́वat，oüтє ä̀ $\lambda a \pi a \rho ’$ à ầ $\pi a ́ \sigma \chi \eta$ ．


 каі̀ ö $\nu \tau a$.
 $\pi \epsilon ́ \rho \iota$ каі̀ עó $\omega \nu$ ，$\tau \omega ิ \nu \quad \tau \epsilon \not \approx \nexists \lambda \omega \nu$ кaì


 $\mu \in \nu a$ éккá $\sigma \tau \varphi$ тav̀ra каì єival，ả̀ $\lambda \lambda \grave{a}$






 ơтıồ ；

Theæt． 166 ：Aùrika yà $\rho$ סoкêis $\tau \iota \nu$ á $\sigma o \iota \xi v \gamma \chi \omega \rho \dot{\prime} \sigma \epsilon \sigma \theta a \iota \mu \nu \eta \dot{\eta} \mu \eta \nu \pi \rho-$

 $\sigma \chi о \nu \tau \iota ; \pi \sigma \lambda \lambda o \hat{v} \gamma \epsilon \delta \epsilon \hat{\imath}$ ．

Theæt． 172 2：Ka入̀̀ $\mu e ̀ \nu$ Kai aïo $\chi \rho \dot{a}$ каi дíkaua，к．т．入．

The apparent force of the above parallel must be slightly quali－ fied by two observations．（I）Very similar language about the
${ }^{1}$ This argument is met by Aristotle， when he is discussing the theories of Heraclitus and Protagoras，Met．1o． 6.





 Toे ${ }^{\boldsymbol{E}} \boldsymbol{\nu}$ 。
senses is ascribed to Democritus. Some of the expressions and illustrations, as well as the argument itself in different aspects, are thus proved to have had a wider currency. (2) In the early part of the Theætetus, motion is said to be good, and rest evil. In the Cyrenaic theory, and in the Philebus, three states are spoken of, smooth motion, which is pleasure, rough motion, which is pain, and the absence of both, which is a state of indifference, 'like the sea in a calm.'
But while these considerations should be allowed their full weight, it must be remembered that Aristippus and those who thought with him did resolve knowledge into shifting impressions of a changing world. And here the parallel of the Philebus affords a strong confirmation of the hypothesis we are considering. Nothing was more natural than that the boy Theætetus should attribute certainty to momentary impressions, and that the boy Philebus should petulantly assert that pleasure is the only good. Each in doing so presents a different aspect of a necessary phase of mind. But when they both (or rather Socrates for them) attempt to strengthen their theory by a peculiar doctrine of motion, which, however popular, must have had limits to its reception, it becomes highly probable that the two speakers drew some of their inspiration from a third, who is found to have upheld both pleasure and sensation, and to have supported them with this same doctrine of motion.

There remains therefore some ground for the hypothesis that, in the earlier part of this dialogue, Plato has these Pseudo-Socratics in his eye, together possibly with others. Whether Aristippus was really, or only by implication, a 'disciple of Protagoras,' and whether or not he consciously based his doctrine on the Heraclitean theory of the Universe, are questions which it is wisest to leave undecided.

It is more distinctly obvious that throughout the dialogue Megarians Plato is holding close converse with his friends of Megara. The elenchus of Socrates is whetted for the occasion by contact with Megarian logic. Both in the attack upon Protagoras and in his defence, weapons are plied which bear the distinct brand of that neighbouring workshop, and it is often hard to say whether Plato is laughing most at the doctrine refuted or at the method of the refutation. For reasons which will appear presently it suited his purpose to make the 'negative arm ' preponderate in this dialogue. And the Megarian dialectic was adapted to this aim.

It may be noticed generally, that there is a peculiarity in Plato's manner of alluding to the thinkers of his own time. He speaks not of definite schools, but of 'a certain theory,' or of 'certain men.' We do not read of the friends of Antisthenes, or the disciples of Aristippus, or of Euclides and his band (oi à $\mu \phi i$ Euk $\lambda \in i \neq \eta \nu$ ), but 'I have met many such men,' 'there are numbers who keep saying this,' or more familiarly, 'there are certain refined persons, to whom we must show courtesy.' Allowance must no doubt be made for the natural reticence of Plato, and for the irony of the philosopher, who 'knows nothing of his neighbour.' But it is also reasonable to infer that the schools which claimed affinity with Socrates were only in process of formation, and that their boundaries were not yet well defined. It is from later writers, and not from Plato, that we learn which of the other philosophers then living exercised an influence that could survive their age.

Euclides of Megara, Plato's contemporary and fellow-disciple, seems in his method to have combined the negative dialectic of the Eleatics with the cross-questioning and with the ethical definitions of Socrates. The dialogue, written and spoken, seems to have assumed with him something of a controversial form. His $\dot{\epsilon} \rho \ell-$ $\sigma \tau \tau{ }^{\eta}$ must have been more earnest and philosophical than the vulgar àveìoyk' so often ridiculed by Plato; but it was subject to the same defects, though in a less degree. We are told further, that he used to attack the conclusion and not the premisses of an opponent.-One other fragment of his logic remains. He is said to have objected to definition by comparison, because if things are unlike, they should not be compared; and if like, it is better to deal with the thing itself than its resemblances ${ }^{1}$.

The centre of his positive teaching was the Good, which he said was one, called by many names, as Wisdom, God, Intelligence; and to what was opposed to this he denied existence. Here also the teaching of Socrates is engrafted on that of Parmenides and Zeno. The One Being, which is above growth and decay, is to be sought for, not in the universe, but in wisdom, the mind, and virtue. The non-existent is that which is opposite to, or other than the Good.

His theory of knowledge was probably less absolute than that of Parmenides, denying reality to the impressions of sense, but relying upon a sort of dialectic and upon certain ideas or forms, amongst which some diversity was allowed, so far at least as they entered into human language.

[^11]It is not easy to determine to what extent the teaching of Euclides contained the germs of the sophisms of Eubulides, or of the paradoxes of Diodorus and Stilpo. If it had such a tendency, he must have approached Antisthenes more nearly than would otherwise appear. It seems not unreasonable, however, to suppose that Eubulides may have introduced a new element into the Megarian school. At all events he gave a new and not altogether wholesome impulse to its paradoxical side.
The following are the chief points in which the Thertetus affords indications of its connection with the school of Megara.
(1) Its controversial tone.

Socrates more than once expresses the consciousness of such a tendency. We start indeed with the virtuous determination to conduct the argument, not as professors of word-fencing, but as lovers of knowledge, and yet presently we find ourselves in danger of being on a par with 'those skilful men ${ }^{1}$.' Protagoras is imagined as reiterating this reproach, and confirming it by the reflection, which is dwelt upon also in the Phædo, that controversy leads to the hatred of inquiry. We are moreover oppressed throughout the discussion with the fear of an imaginary adversary, skilled at the same sophistical weapons ${ }^{2}$. And on reflecting, at each stage of the argument, what it is that has ruled throughout, and that remains triumphant, we are compelled to answer 'a negative dialectic.' The first impression of the youth, the maxims of the old philosophers, even our second thoughts and the strained effort of the imagination to substantiate them, are raised, only to be parted from the sphere of knowledge by this sharp weapon ; which in another aspect is the liberating though still dividing instrument of the man-widwife Socrates. In this sense the Theætetus may fairly be regarded as an 'eristic' or Megarian dialogue; since, although it is no mere sophistical sham-fight, it is characterized by the predominance of that dialectical exercise which consists in refuting theories. This is noticed by Plato himself in the passages just referred to, and is implied in the image of $\mu a \epsilon \epsilon \tau \tau \boldsymbol{j}$.

And the form of refutation used corresponds to that 'reductio ad absurdum' which is described as characteristic of Euclides. In each case the proof is not impugned, but the thing proved is laid hold of and annihilated. Man is not the measure, for, if so, then why not every other creature endowed with sense? Motion cannot be the sole principle, for, if so, language would be impossible. Protagoras is made to object to this mode of treatment. Socrates imagines him as challenging them to disprove his premiss, and complaining that they use only negative proof.

[^12]${ }_{2} 200$ A-C.
(2) Besides this correspondence of method, there are also some coincidences of idea.
(a) The turning-point of the whole dialogue, the fulcrum, by means of which the mind is finally lifted out of the region of sense, is the mention of the good, or expedient, which Theætetus had at first unwarily included amongst the things which are not, but become. The knowledge of what is good cannot be resolved into sensation, nor into those motions on which the doctrine of sense was founded, because it regards the future.

This thought arises simultaneously with the eloquent digression, in which a just and holy life accompanied with wisdom ( $\mu \in \tau \grave{\alpha}$ фроv'ŋ$\sigma \epsilon \omega s$ ) is set forth as the way from Earth to Heaven. And the form in which this idea of good occurs, is not transcendent, as in the Republic ${ }^{1}$, nor, as in the Philebus, arrived at by a process of reasoning upon the combination of finite and infinite in the world. It is more simple and Socratic than in either of these. And while it is conceived of as one, Socrates is not afraid of varying the name

( $\beta$ ) In its general aspect the Theætetus affords only a partial escape from the relative world of sense and opinion towards absolute being, terminating with the conception of $\lambda$ óvos as definition by the distinctive difference. Where it may be noticed, by the way, that the stress laid upon the perception of individual peculiarities
 ката́ $\eta_{\tau \tau a \iota}$ ) is parallel to the saying of Euclides, that comparison does not convey knowledge.
This intermediate character of the Theætetus is indicated by Plato's own remark, that we are wavering between two factions, not siding wholly with either. Such a position is still in harmony with the philosophy of Euclides, who made some attempt to hold unity and diversity in solution together, and who rested ultimately on some form of reasoning ( $\lambda$ óyos). It may be added, that the two conceptions with which the dialogue closes, of the separation of a whole into its elementary parts, and of the power of distinguishing the thing in question from all others, belong to the tendency combated in the Sophist, but more or less embodied in the Theætetus, to acquiesce in difference, falling short of the highest unity.
(3) In one or two points we are reminded of the later Megarian subtleties, and are led to suspect that they may have had their counterpart in the school of Euclides.

The humorous account of the man, from whom there is no escape, who shuts your eye, and asks if you see his cloak with it ${ }^{2}$, may be

[^13]

 $\mu \grave{\eta}$ катךүopeívөau. Such casual hints confirm the suspicion that the tendency already existed at Megara, though in a milder form than
 $\dot{a} \pi \grave{o} \pi a ́ \nu \tau \omega \nu\left(\right.$ Soph. ${ }^{2} 59 \mathrm{E}$ ). A more pleasing instance of the same analytical bias appears in the three фá $\boldsymbol{\mu}^{2} a a^{2}$ or axioms of the mind, by which it suffers itself to be bound; or in the repeated difficulty, 'Ap' oîóv $\tau \epsilon$ tò̀ ciòóóa $\mu \grave{\eta}$ єì̀́évat, which in fact underlies many of the later paradoxes.

There is often no more satisfactory account to be given of variations and inconsistencies in Plato, than that in different dialogues he is consciously approaching and examining different contemporary theories, adopting their tone, putting on their dress, as it were proving their armour, not without a latent confidence in the unaided strength of Mind.

This philosophical side of the dramatic genius of Plato is as real as and more important than the poetical. The dialogue is not only a convenient artistic form for bringing out the different aspects of a question; Plato is himself continually holding converse with some one: and dramatic propriety is preserved not only in minute points, but in the tone pervading a whole dialogue. Those in which an Eleatic stranger is the chief spokesman may still be Plato's, although they seem pervaded by a pedantic consciousness of method not found in others: a similar remark applies to the Parmenides : and even amongst those in which Socrates holds the first place a marked difference is perceptible ; which may be accounted for by saying, ( I ) that Socrates is not Socrates, but Plato becoming all things to all philosophies : (2) that Socrates is not altogether Plato, but a part-representation, part-creation of Plato's, which he contemplates and converses with, and even criticises: (3) that Socrates himself has different faces, reflected partially in his different followers, the most characteristic of which, the negative 'elenchus,' was reflected in Euclides of Megara.

Recent critics, both in England and Germany, have denied all connection between the part played by Euclides in the Preface and the Megarian element of the dialogue which is generally admitted. And yet the significance of such indications in other dialogues can hardly be questioned.

The prominence of Simmias and other Pythagorizing Socratics in the Phædo affords an obvious parallel. And supposing that the Preface were merely equivalent to a dedication, even a dedication often implies the acknowledgment of special affinities. That one motive is to awaken interest in the person of Theætetus is perfectly true; but this could have been done equally by other means, for Theætetus had many friends in Athens. In representing this dialogue as having been preserved and read at Megara by the head of the Megarian school, Plato makes a departure from his usual practice analogous to the more striking innovation of making a friend from Elea the chief speaker in the dialogues which follow.

Plato's criticism of Protagoras, both here and in the Protagoras, is friendly and respectful,-rather indicating certain necessary stages in the pursuit of truth, than destroying fatal error. But for other professed thinkers he has less tolerance. And if it were possible to ascertain who those were with whom he found it impossible to argue,-who were beyond the pale of dialectic, in short,-the fact would be of no less interest than the evidence of his close intercourse with the school of Megara. teans.
(I) Of the enthusiasts of Ephesus, who profess to be deeply read in the wisdom of Heraclitus, it is unnecessary to say more than is contained in the description of Theodorus, whose exact soul is naturally vexed by their inconsecutiveness. 'They support their master's theory of a flux, only by the absence of fixity in their own thoughts. They are fond of explaining "ignotum per ignotius;" each follows his own inward light, regardless of the rest, and every one of them despises his fellow.' This picture, the oriental features of which are noticeable, may be illustrated from the Cratylus,which is partly written in imitation of the same school,where Socrates professes himself puzzled to determine what is intended by their symbol, Fire. By one it is interpreted to mean the Sun, by another the principle of Heat, by another Mind ${ }^{1}$.
(2) The Cynics are probably the $\dot{\delta} \psi \mu \mu \theta \theta \epsilon i$ is of Soph. 25I,
who are admitted to discussion ex gratia for form's sake, who deny predication, and 'will not have it that a man is to be called good. Man, they insist, is man, and good is good.' And it has been usual to identify these persons with the men from whom Socrates has heard 'in a dream' that prime elements cannot be defined ${ }^{1}$. But the latter doctrine is surely very different from such crude nominalism, and belongs to some one who believed too much rather than too little in the 'formal cause,' since he asserts that the essence which corresponds to definition is a definite ratio between units which are undefinable. The opinion quoted, if properly examined, is not a denial of predication, but rather the denial that anything can be predicated of the prime elements, $\epsilon \xi \xi \hat{\omega} v \hat{\eta} \mu \epsilon i \hat{s} \tau \epsilon$ $\sigma v \gamma \kappa \in \dot{i} \mu \in \theta a$ каì $\tau \hat{\alpha} \lambda \lambda a$, which is by no means the same thing, and merely amounts to saying that matter is formless, or that substance in the abstract is without attributes.

The conjecture which identifies notions so different would hardly have been entertained but for some misunderstanding of a passage of Aristotle, Metaph. 2. 3. 1043 b, where 'the Antistheneans and such rude persons' are mentioned in connection with a theory of essence as a complex ( $\sigma v \lambda \lambda a \beta \eta^{\prime}$ ) of elements ( $\epsilon^{\kappa} \kappa \tau \hat{\omega} \nu \quad \sigma \tau o \iota \chi \epsilon i \omega v$ ). Aristotle says that his own view, in which ovioía is the concrete, of which matter and. form are the component elements, may be thought to give a certain colour to the error of those coarse thinkers who denied the possibility of definition. But ovvia (the object of definition) is really neither matter nor form, although these elements in their separate abstractedness are undefinable.

Aristotle in writing thus may have had this part of the Theætetus in his mind. But the allusion to the Cynics is a mere excrescence on his argument, and, if closely examined, is seen to have but a remote bearing on the distinction of $\sigma \tau o x \epsilon i=v$ and $\sigma v \lambda \lambda a \beta \eta^{\prime}$. A suggestion put forth by the present editor in 1861 is more defensible, viz. that Socrates here as in other places, where he 'speaks from hearsay' (Phæd. 62, Phil. 20), is quoting some Pythagorean. The whole tenor of the passage, and the illustrations from number, measure, and music in the pages which follow, are in favour of this. He and Thertetus, however, have not heard from
the same source, and the man who, using the term $\dot{\epsilon} \pi \iota \sigma \tau \eta \tau a$, said that what was definable was knowable, but that the undefinable was also unknowable, must have been a Socratic philosopher, and probably (as Schleiermacher also thought) was a Megarian.

Another thesis of Antisthenes, the denial of contradiction,
 the Theætetus, and in particular on the question, 'Is false opinion possible?' But a fallacy which entered so deeply into all the controversies of the time, and which Socrates acknowledges to have had a disturbing influence on his own (i. e. on Plato's) mind, is not to be exclusively attributed to men of whom Plato speaks as he does of the $\dot{o} \psi \iota \mu A \theta i$ is in the Sophist. It is safer and more profitable to pass by Antisthenes and his master Gorgias, and to refer the fallacy at once to its origin in the Eleatic logic. The same may be said of the 'eristic' difficulty which occurs both here and in the Meno, 'How will you inquire about that which you do not know?'
If the deniers of predication, who are introduced under protest, in Soph. 25I, are the followers of Antisthenes, it is beforehand highly improbable that the same persons had been spoken of under another aspect in Soph. 246. And if it is true that the Cynics preferred logical and ethical discussion to physical inquiries, their nominalism can hardly be made to represent downright materialism. Thus, on two independent grounds, it is unlikely that the aủróx $\theta$ oves of the Sophist, and the $\sigma \kappa \lambda \eta \rho o i ̀ ~ к а i ̀ ~ a ̀ v \tau i ́ v v \pi o \iota ~ a ̈ \nu \theta \rho \omega \pi o l ~ o f ~ T h e æ t . ~$ ${ }_{555} \mathrm{E}$, who are, to say the least, closely related to each other, have any connection with Antisthenes.

More features of the personal character of Antisthenes are preserved than of Euclides and Aristippus, but fewer of his philosophy. From the way in which the grave Xenophon treats him, and from the calm epithets of Aristotle, he seems to have been the butt of the Socratic school, a sort of mixture of Ajax and Thersites. He regarded Socrates with a rude half-appreciating fonduess, which was reciprocated with goodhumoured pleasantry. But he boasted, justly enough, of a certain strength of character, which was in fact the piece of Socrates that was continued in him. He is praised for his pure and nervous Attic style, of which we have a specimen,
possibly genuine, in a rhetorical contest between Ajax and Ulysses. His genius, however, seems to have been opposed to abstract speculation. Hence he followed rather the form than the spirit of the Socratic teaching, both on human life and on the significance of terms. His views on the latter subject were probably influenced also by his previous intercourse with Gorgias.

There are, as might have been expected, several points of outward coincidence between his teaching and that of Euclides on the ethical side. They agree that virtue is one, that wisdom ( $\phi \rho$ óvr, $\sigma \iota$ ) is the chief good, and so on.

But the dialectic of Antisthenes seems to have been at once more rhetorical and more sceptical : approaching much more nearly to the later Megarian paradoxes, with which it finally coalesced in the teaching of the Stoics. He has been called a materialist, and no doubt the term applies to him so far as he denied ideas, but his scepticism had nothing to do with physical inquiries, which he abjured. It was a part-practical, part-logical nominalism. 'I see a horse, equine properties I cannot see.' - 'There is only one term applicable to one thing ${ }^{1 .}$. Hence controversy is impossible, and every assertion equally true. Definition is only a complex term ${ }^{2}$, and accordingly no single thing can be defined, except in the imperfect way of comparison. You cannot say what a thing is, except by naming it, but only what it is like. Connected in some way with this theory was the saying, in which he agrees with Prodicus, that the first principle of education is the study of names. He was thus related to Aristippus in philosophy much as Gorgias had been to Protagoras: denying the absolute, while the other asserted the relative, -or rather contending that nothing existed absolutely but facts and individual things.

The one great philosophy of which Plato takes no account Democriis Atomism. Democritus, though a contemporary of Socrates ${ }^{\text {tus. }}$

[^14]É大Tiv. Socrates seems to be alluded to in the latter part of this. In the former part Protagoras and Antisthenes seem to be opposed.
${ }^{2}$ Marpòs 入ójos. In which there is probably the same derisive force as in
 í $\gamma \iota$ เ̇̀s $\lambda \epsilon ́ \gamma \omega \sigma \iota \nu$, Ar. Met. N. 3.
and Protagoras, is nowhere named by him, although he is continually quoted by Aristotle, who speaks of him as 'comprising in his definitions the material only.' The question is at least worth raising, whether the believers in gross matter, whose views Plato felt to be so alien to his own, were followers of Democritus and Leucippus in whole or in part. If the passage of the Theætetus only were in question, the 'uninitiated' might be supposed to be mere ordinary thinkers, the unregenerate mass of mankind. But the men in the Sophist are clearly philosophers who are ready to maintain their principles against the world, although the description may be generalized from more than one school.

The supposition that the Atomists are referred to in these passages has been rejected on the ground that according to Ar. Met. I. 4, in upholding their 'Void,' they asserted the existence of 'Not-Being,' and not-being is of course bodiless and unseen.

The collection of the very numerous allusions to Democritus in Aristotle would be a valuable contribution to the History of the earlier Greek Philosophy. They would be found to present the student with this difficulty, that while occasionally, as in the passage above quoted, the Atomistic doctrine is spoken of as a kind of purely speculative dualism, it is much more frequently referred to in terms which indicate a distinctly physical theory. It is happily unnecessary to argue here at length a point which has been clearly established by Dr. Zeller in his History of Greek Philosophy (2nd edition), that the chief characteristic of the Atomistic philosophy from the first was the firm grasp with which it held the ideas (which to most contemporary schools were so unreal) of space, extension, solidity, and weight.

It is not hard to believe that the abstract foundation of mechanical science should thus have been laid in an age when geometry was rapidly growing to maturity : the real difficulty for us is to conceive in what manner a mechanical theory was united with, if not oceasioned by, the dialectical recoil from the Eleatic Undivided Whole. Yet in the earlier stages even of modern science such a confusion of physic and metaphysic was not impossible. The 'Plenum' of Descartes has probably not been without its influence on the Interpretation of Nature.

The Absolute Being of the Eleatics, although the object of Pure Mind and identical with it, was not yet free from the associations of extension. 'Being is full of being, it is continuous, for being touches being.' Against this aspect of their doctrine the polemic of the Atomists was directed, when they asserted the existence of the non-existent. It was the non-existent, as the space in which the existent moves : and their Existence, while uncreated and unchangeable, was also that which has extension, solidity, and weight. Parmenides and Democritus both sought for something absolute behind phenomena: the Eleatic found it in the Unity of Being: the Atomist resolved this into Space and body. The relations between these made it possible to conceive of motion and of primordial differences of bulk and form.-The weight of atoms of equal bulk was supposed uniform.-All else was relative and subjective ( $\nu$ ó $\mu \varphi$ ): depending on the impression produced on us by the Atoms in various combinations.

How far is this view of their theory consistent with the conjecture that some friends of Democritus may be alluded to in the passages of the Theætetus and Sophist already mentioned?
(1) It does not seem impossible that Plato should accuse such persons of denying the existence of anything 'bodiless' or 'unseen.' For the 'bodiless existence' which they are represented as denying is the 'immaterial essence' of the
 believe in, is the movement of the Heraclitean fire which annihilates all that is stable or tangible. Both these are very different from the 'void space' of the Atomist, which is only asserted as the necessary condition of matter and motion. And (except polemically) he would rather say that äтоиоу and кєvóv together constitute the reality of sensible existence, than that Being exists and Not-being also exists. Aristotle speaks of the Atomistic principle as tò $\dot{i} \pi о \kappa \in \dot{i} \mu \in \nu=\nu$ $\sigma \omega ิ \mu a$. And this, to use Plato's language, is at least кaгà фúaıv óparóv (Tim. 30 B ).
(2) A presumption in favour of such an allusion is afforded by the manner in which the sense of touch and of resistance is dwelt upon. It is true that the atoms could not literally

## INTRODUCTION.

be either seen or handled: but they had all the mechanical properties of things visible and tangible, and Plato was at least as likely as Aristotle to represent them as the objects of sense. See Ar. de Sensu, 4 : $\Delta \eta \mu$ о́крıтоs $\delta$ к̀ каì oi $\pi \lambda \in \hat{\imath}-$
 à $\pi \tau a ̀ ~ \pi o \iota o v ̂ \sigma \iota . ~$

The sense of touch or resistance (which the Ancients hardly distinguished) is naturally referred to those 'primary' qualities of body which the Atomists upheld. Now these are dwelt upon in the two passages in question more than in the whole discussion of the doctrine of sense in the Thertetus, and in language which is much more suggestive of something hard. Note especially the words, Theæt. I 55 E :



 кaì àmтóv $\tau \iota$ aủtติv; Ib.: Пầ ô $\mu \grave{\eta}$ dvvatoì $\alpha a i ̂ s ~ \chi є \rho \sigma i ̀ ~ \sigma v \mu-~$

(3) It may be observed further that in the Sophist the men are driven into a corner by being pressed to define (a) whether the Soul is material, which they are not afraid to admit, and (b) whether justice and wisdom are so. Might not this mode of attack be suggested to a Socratic philosopher by the apparent contradiction between the moral sayings of Democritus and his material system?

The materialists are then imagined as retiring upon a more abstract conception of Being :-'Everything in which there is either an active or a passive power;'-i.e. they are supposed to rise from the idea of matter to that of force. The tendency thus recognized surely indicates a different materialism from that of Antisthenes, and the close sequence of the reasoning by which it is developed is not unworthy of the tenacity and penetration which seem to be justly ascribed to Democritus.
 ршs єï $\eta \eta \kappa \in$ :—an expression which anticipates Bacon's praise of him.
(4) It may be urged against the above conjecture (a) that, although Democritus might fairly (from Plato's standpoint) be called äuovaos, as the spirit of his inquiry was alien to
rhetoric and poetry, and ápúntos, for he is known to have written against the Protagorean maxim, yet the imputation of coarseness which Plato's picture conveys could not attach to him.-This objection may be partly met, however, by supposing his theory to have degenerated in the hands of his followers.-(b) That the elenchus of the eiôev фinoc is described as levelled at the $\dot{a} \lambda \dot{\eta} \theta \epsilon \epsilon a$ of these materialists, who would thus seem to be identified with the disciples of Protagoras in the Thertetus. To which it may be replied, that the account in the Sophist appears to be generalized from more schools than one, not all of whom would deserve the title of 'sprung from the ground' ( $\sigma \pi a \rho \tau o i ̀ ~ к a i ̀ ~ a u ̉ r o ́ x ~ Ө o v e s) . ~$. This last therefore alone strictly answers to the title 'hard and repellent' in the Thertetus. The difficulty must, however, be acknowledged, and it remains, whatever hypothesis with regard to the allusion is adopted ${ }^{1}$.

If these passages really contain any allusion even to degenerate followers of Democritus (who might be related to him as the Ephesian enthusiasts to Heraclitus), the fact is interesting as confirming the anticipation that no Greek thought of any permanent value failed to obtain some recognition from Plato, though it might be recognized only to be rejected. We are also reminded of Aristotle's saying, that Plato's dialectical bias unfitted him for physical studies; and of Lord Bacon's, that Time brings down the lighter goods of antiquity but drowns what is of solid worth, which may be thought no unfitting comment from the physical point of view.
(5) Democritus would also rank with those who argued from dreams and madness that nothing which appears is real (oủò̀̀ $\bar{\omega} \nu$ фaivetal єîval) ${ }^{2}$.

Plato's relation to other Greek thinkers, although of great importance, especially in connection with the dialectical dia-

[^15][^16]
## INTRODUCTION.

logues, ought not to be conceived of in a narrow or literal way. Contemporary theories must not be suffered to crowd in upon him, so as to cramp the freedom and originality of his thoughts, of which they are not the substance but the occasion. It may be impossible always to trace the threads which he has taken up and woven into the fabric of his philosophy, but this defect in our knowledge need seldom leave us in doubt of his meaning. He views existing opinions in different lights and in different combinations as he moves amongst them, just as natural objects group themselves differently according to the point at which we stand. The materialist and sensationalist, who in the Theætetus are ironically contrasted, in the Sophist appear to be combined as the enemies of ideas, differing only in the degree of their unregenerate hardness. In the Cratylus, again, Heraclitus and Protagoras are opposed.

Plato had certain men in his eye, but what interested him far more were the different aspects of philosophy. And these could not be limited to this or that individual, or extended so as to embrace his inconsistencies. A great name in the past might be wholly identified with one of the great streams of thought; but from the speculative height whence Plato surveyed the present, rival doctrines might at one time be generalized in a single view, and at another time by a change of position might be seen as wholly distinct.

The general significance of the Thertetus has been fully treated by Professor Jowett in his Introduction. In what follows I propose to touch separately on the following points:
(1) Philosophy and Education, (2) The Doctrine of Sense,
(3) Plato's appeal to Experience, (4) the Ideas as Categories,
(5) Connection of Theætetus, Sophistes, Politicus, (6) Plato's psychology, (7) The digression or episode in pp. 172-7, (8) The date assigned by Plato to the reading of the dialogue at the house of Euclides.

The discussion of these topics will give an opportunity of illustrating the Thertetus from other dialogues besides those already quoted.

1．Philosophy in Plato is inseparable from the higher education，i．e．from the evolution of true thought by the action of mind on mind．This general notion is expressed under various imagery，in each case symbolizing the develop－ ment of an inherent power．（a）àvá $\mu \nu \eta \sigma \iota s$（Meno，Phædo， Phædrus）．The soul is led by questions，or by the sense of imperfection，or by the vision of beauty，or by intercourse with a sympathetic mind，to the reminiscence of ideas or of an ideal，perceived by her in her prenatal state．（b）tóкos $\epsilon \mathcal{\epsilon} \nu \kappa а \lambda \hat{\varphi}$（Symp．）．The soul of man when he approaches maturity aspires to break the limits of the individual being． This is a kind of puberty or potential pregnancy of the soul， which，through contact with what is beautiful either in per－ sons，actions，or thoughts，attains to the object of her longing， the birth of lasting truth．（c）к⿱㇒日勺习apoıs，入úoıs（Phædo，Re－ public）．The soul is bound by the force of desire in a prison of sense，until philosophy or dialectic gradually breaks her bonds，and purifies her from the earthly elements amidst which she has been compelled to live，and also lifts the eye of the soul from looking downwards on dark shadows to contemplate the ideas，as they are illumined by the good．Then thought attains its highest energy，the light within is married to its kindred light，and Reason and Truth are born．（d）Har－ monic motion（Timæus）．The soul is plunged in a turbid stream of growth and decay，and the circle of the Diverse in her is wheeling all ways，until she is steadied by the perception of number in the movements of the planets as organs of Time，and this perception gives predominance to the motion of the Same in her．

The humorous image of $\mu \alpha \iota \epsilon v \tau \iota \kappa \eta$＇，＇the art of delivering，＇ which is peculiar to the Thertetus，brings several of these different figures into a single form．It combines more com－ pletely than any of them the positive and negative aspect of the elenchus，the stimulating and the benumbing effect of Socrates．These no longer appear separately，as in the Charmides and Meno，but exist together in harmonious unity．The Charmides ends with the contradiction that temperance or modesty is inconceivable，and yet Charmides， the modest youth，is ready to commit violence upon Socrates， that he may gain modesty from him．

## INTRODUCTION.

(a) Theætetus, like the slave in the Meno, is led by questions to express what is not merely his own private thought, but, as appears from the history of Philosophy, a necessary step in the progress from unconsciousness to the possession of truth. As each hypothesis is evolved and put away, he is prepared and induced to rise naturally to the stage next following. And as he becomes more aware of the difficulty of the subject, he is more eager to proceed with the inquiry.

Socrates, who has the discernment of spirits which the Phædrus requires in the educator, perceives in Theætetus the true philosophic nature. Although 'there is no reason to doubt that Theætetus was a real person ${ }^{1}$,' yet we may suppose that, like Socrates, he is more or less idealized. The qualities which are postulated in the sixth book of the Republic as necessary for the pupils of philosophy are one and all expressly attributed to him. And when he acknowledges the unity of the mind as the organ for perceiving general truths, Socrates-although the features of the youth are far from regular-declares him to be beautiful as well as good. On the other hand, the figure of Socrates himself, as the manmidwife, combines with the familiar characteristics of the real man much that is Platonic and ideal. Whilst he holds in reserve the sharp dividing instrument of the Elenchus, which separates between the mind and her offspring and discerns the false birth from the true, he also presides, as the Spirit of Dialectic, over the mental intercourse which alone can satisfy the legitimate longings of the soul.
(b) The condition which Socrates by his art perceives in Theatetus, is that on which Diotima expatiates in the Sym-

 фúats. The signs of this travail (which Socrates alternately aggravates and allays) are the discontented consciousness of ignorance and the irrepressible desire of knowing the Truth. In Thertetus it already takes the highest form, not love or ambition, but a passion for ideas, and Socrates, with a skill which is comparable to that of Diotima, sets before him successive courses of wisdom, which excite or slake his

[^17]'fancies,' but do not appease them. The humour of this conception is kept up to the end ${ }^{1}$.
(c) At the same time Socrates is liberating Theætetus from the prison of sense and clearing his vision that he may look steadily at the Ideas.

At first he is only permitted to distinguish each individual sensation from every other, though binding them together in bundles for the convenience of naming them. Presently, perception and memory are shown to be separable from sensation; but they are still occasioned by it. The bonds are further loosened by the observation that in judging what is expedient for the future, the present impression of sense is worthless in comparison with reflection: but still the future is relative to the present and the past, and the test of past wisdom is the impression of the moment when it arrives.-Theætetus now seizes the great truth that the mind does perceive some things (unity, number, sameness, difference, etc.), without the instrumentality of the senses; but still it perceives them as attributes of the object of sense. Further inquiry is made into this process of thought. The mind can think truly and also falsely. What difference is implied in this? An attempt is made to conceive of it by reasoning from an abstract alternative,-(knowledge or ignorance, being or not-being), but we are compelled to fall back upon the conception of a process between sensation and the recollection of former sensations, or between different abstractions of the world of sense laid up in the memory. Lastly, there is allowed to float before the mind the thought of an abstract whole; first as consisting of the combination of indefinite elements, then as an indivisible elementary unit arising out of them. But if the combination is known, the elements must also be known. And even the power of analysis is an inadequate test of Knowledge. Nor is the desired criterion fully attained, even when the complete whole

[^18]which is the object of thought, has been distinguished, by its characteristic difference, from every other.

Socrates (in the language of Rep. B. 7) has gone down into the cave, and is leading Theætetus upwards, step by step, till towards the end he gives him just a far-off glimpse of the summit to be attained hereafter, 一 $\mu \grave{\eta} \tau \grave{\alpha}$ бтоњхєía, $\dot{\alpha} \lambda \lambda^{\prime}$
 he is not himself groping his way. Each footstep is firmly planted, as by one who has tried every inch of the path and knows the country well. In other words, Plato is no longer satisfied with anticipations of truth, but is striving to bridge the chasm between ideas and facts, between crude experience and complete theory. But of this more presently. Here only remains to say ( $d$ ) that in this upward progress that which most steadies the thought of Theætetus, who is a trained geometer, is the perception of number and an adumbration of the idea of good.
2. Much of what is rejected in the Thertetus as a theory of Knowledge reappears in the Timæus as a 'probable' account of the physiology of sense. The same interflow of active and passive motions, especially in vision, of which the same phenomena are mentioned, the carrying about of qualities from place to place, and several points even of minute terminology, are repeated there. This helps to show that the theory here developed as that of the disciples of Protagoras who rest their doctrine on Heraclitean principles, is not a mere occasional Essay written for the special purpose of this dialogue, but a serious piece of work having a real place in the history of thought.

There is one point of this doctrine as stated in the Theætetus, on which some obscurity still rests, viz. the distinction between quicker and slower motions in 156 C D. The text is not quite free from uncertainty, although the reading of Cornarius is probably a consequence and not merely a cause of confused interpretation. The Scholiast not unnaturally understood the slower motions to be the sensations of touch and taste as distinguished from those of sight and hearing. Sight might naturally be supposed to have more of fire, and touch more of the nature of earth. But this distinction has no relevancy to what precedes, and is nowhere applied in
what follows. And in the MS. text the words ф'́ $\rho \in \tau=\frac{1}{\text { rá } \rho . ~ . ~}$ лє́фикєь appear to refer, not to all the motions, but to the swifter only. Now in the example of wine being distasteful to the sick palate ( ${ }^{5} 59 \mathrm{D}$ ), the term $\phi \epsilon \rho \in \sigma \theta a l$, which is here introduced in formulating the theory, is deliberately applied. So that if the MSS. are right, the sensation of taste is not one of the slower motions. And the same illustration makes it manifest that in any case the subject and object, $\pi \dot{\alpha} \sigma \chi^{\circ} v$ and motov̂, on the one hand, and on the other hand the sensation and quality together, are opposed, if not as slow and swift, yet certainly as producer and produced ( $\gamma \in \nu \nu \hat{\omega} \nu \tau a \kappa$ каi $\gamma \in \nu \nu \omega$ $\mu \in \nu a)$. And the word $\pi \lambda \eta \sigma \iota \alpha{ }^{\prime}(\omega$, which belongs to the slower elements, is applied not to the tongue, but to the eye.

Recent editors are agreed (even Dr. Kennedy yielding a Eliminadoubtful assent) in adopting another interpretation, according ' ' Sub to which the slower elements are the $\pi о \circ \hat{\nu} \nu \tau a$ and $\pi \dot{\alpha} \sigma \chi o \nu \tau a$, stance.' the quicker elements being the qualities and sensations. Professor Kennedy's doubt is thus expressed : 'I am unable to discern the use of discriminating betweèn agent-patient and their products as to slowness and swiftness.' This remark hits the point of the obscurity, and ought to be met. The answer turns upon the motive which Socrates here attributes to the Protagoreans, viz. to develop a sensational doctrine that shall not too obviously violate common experience. With this motive, for example, they are supposed to invent the term $\dot{a} \theta \rho o \iota \sigma \mu a$, and to speak of each kind of concrete objects as ' an aggregate of motions.' Thus, to speak with Aristotle for the sake of clearness, they get rid of the categories of quantity and quality. But there is another category, not less surely given in experience, which they find it still more difficult to dispose of, the category of substance. There is an ineradicable prejudice in favour of thinking that $I$ am more lasting than my impressions, the chameleon than his colours, the moon than her phases, etc. Thus, when sensatious and attributes have been shown to be ever so momentary, the doubt lingers, whether there is not still something permanent, viz. the subject and object in which these severally inhere (in the language of Scoto-German Metaphysics, the Ego and the External World). To which doubt the theorists reply by saying, 'Oh, substance is only a slower motion.' It would

## INTRODUCTION.

have been clearer certainly to have introduced the distinction between $\dot{a} \lambda \lambda o i ́ \omega \sigma \iota s$ and $\phi o \rho a ́$, and to have said expressly that substance is altered, while sensation and quality are in locomotion. But this distinction is wanted afterwards for a serious use, and would have taken from the humour of the present passage, where the Protagorean is represented as simply bent on reducing all as far as possible to motion as such. Where he is obliged to admit a difference, it suits his purpose to call it a difference of degree. For it is not his cue in any case to recognize differences of kind. But the implied admission is turned against him by the Elenchus in the passage referred to (18i D).

Mr. J. S. Mill's ' Permanent Possibilities' may be cited as a metaphysical expedient having a similar motive.

Philosophy and Experience.
3. Plato is well aware that philosophy, to be fruitful, must begin and end with experience. This is the note, which chiefly distinguishes his method, not only from the dogmatic anticipations of the fifth century, but still more from the comparatively barren idealism of his Megarian friends. The whole spirit of Socrates, with his common instances and his resolute preference for human questions, in spite of his love of paradox, pointed in this direction. And the reader of the Platonic dialogues is often surprised, when he seems to have been carried into a region of mere abstractions, to be suddenly met by an argument drawn directly from the facts of ordinary life. The truth is that Plato is perpetually striving to reconcile thought with reality both in the individual and in the world. And although in spite of all his efforts his thought remains abstract still, and never entirely penetrates the subtlety of Nature, he continually acknowledges in practice that while all things are to be tested by logic, the conclusions of logic must be tested again by fact. 'That sensations differ is a matter of fact' ( 154 A ), 'the illusions of dreams and madness are facts of experience' ( 157 E ), 'Protagoras must be wiser than others, else he would have no fees' ( 161 D ), 'the world is full of examples of the truth that knowledge is power' ( $170 \mathrm{~A}, \mathrm{~B}$ ), 'any one must acknowledge this' (171 D), 'States make laws with a view to future expediency' (177 E), 'Protagoras himself knows better than his pupil the effect which will be produced
by a particular speech' ( 178 E ). All these are direct appeals to experience. And therefore the student need not be surprised when, after the subtle inconclusive argument about false opinion, the claims of true opinion are cut short with the example of the law-courts ( 201 A ), or the question whether the knowledge of the simple or the compound comes first is settled by the experience of Thertetus in learning to read ( 206 A). A similar collocation of fact and logic occurs in Soph. 264 A, where, after it has been proved with incredible difficulty by a long chain of metaphysical proof that communion is possible between not-being and some kinds of being, the further question, whether not-being in the shape of falsehood enters into speech, is decided in a moment by the mere repetition of the statement 'Thertetus is flying.' So in the Republic, when the definition of justice has been reached, it is tested by vulgar instances,- $\tau \grave{\alpha}$ фортıка̀ aủтழ̂ $\pi \rho \rho \sigma \phi \notin \rho о \nu \tau \epsilon s$ (4. 442 E ).

It is said in the Parmenides, and the thought recurs in the Sophist and Politicus, that the mature mind despises no phenomenon in which there are the traces of a law. In the Philebus the dialectician is said to carry subdivision as far as there are forms ta guide him. In the Phædrus-where Plato's transcendentalism is most apparent-individual experience is



 Indeed the Phædrus sounds every note in Plato's compass. And his struggle to reach the individual while holding fast the universal is nowhere more evident than in the passage just quoted. The same purpose is evinced in the remark at the end of the Theætetus: 'A $\lambda \lambda$ ' ov̉ $\pi \rho o ́ \tau \epsilon \rho o ́ v ~ \gamma \epsilon, ~ o i ̂ \mu a u, ~ \Theta є a i ́ \tau \eta \tau o s ~$



4. In accordance with this clinging to experience, Plato's ideal theory, so far as it is allowed to appear in the Theætetus, deals not with hypostatized entities, but rather with necessary forms of thought, which are as inseparable from percep-
tion as from reasoning. In the digression indeed, which, however luminous, has still something of a mythical tone, the philosopher is described in language which recalls the Republic, as contemplating everything as a whole and as taking men up out of the sphere of personal questions into the higher region, where justice and injustice, kingship as kingship, human nature as human nature, are discussed apart from particulars. But in the dialectical argument, the relative aspect which has been suggested by Protagoras is nowhere lost sight of. The mind perceives by herself the being of objects, their identity, difference, likeness and unlikeness, also unity and number concerning them. She also reaches after the good and beautiful, reviewing and comparing her perceptions with this aim. Knowledge is not to be sought for in particular impressions, but in generalizations drawn from them. The numbers eleven and twelve are forms upon the waxen block, i.e. they are remembered, or rather abstracted from perceptions of sense. In the aviary there fly innumerable birds, some gathered in groups ( $\kappa a \tau^{\prime} \epsilon^{\prime}(\delta\rangle \eta$ ), some flying everywhere about (i.e. modes of thought universally applicable). Whether the whole is separable from the parts or not ( $\chi \omega \rho \iota \sigma \tau o ́ v$ or ảX ${ }^{\omega} \rho \iota-$ $\sigma \tau o v$ ) it bears some relation to them, and for the present we are disposed to think that the parts must be included in perfect knowledge.

This manner of conceiving knowledge and being is not a mere concession to Protagoras or Heraclitus, nor is it only due to the intentionally subjective aspect of the whole dialogue. It rather marks Plato's advance to a more definite conception of his own meaning.

He is not now engaged, as in the Republic, with sketching a vague outline of philosophic method, but has entered upon the 'longer way' of dialectical inquiry, in which the highest generalizations, when he really grapples with them, are found to be conceivable, if at all, only in relation to an actual world to which they give light and order, and where affirmation and negation, to have any meaning, must have reference to one another, and to the content as well as to the form of propositions ${ }^{1}$.

[^19]5. This aspect of the Theætetus is closely connected with $\begin{gathered}\text { Relation to } \\ \text { Sophistand }\end{gathered}$ the Sophistes and Politicus which follow it.

In the Sophistes the criticism of sense and motion is followed up with a no less thorough criticism of the Immutable Being, and the question 'How is falsehood possible?' is answered through an examination of the idea of falsehood and of negation. In the Politicus an attempt is made to sketch an ideal outline of the application of Science to human societies, and of the false or imperfect forms of society, from which the immediate guidance of Science is withdrawn. These dialogues were to have led up to the Philosopher, in which, probably apart from controversy, Plato's ideal of Theory and Practice would have been bodied forth.

It does not appear that at the time of writing the Theætetus Plato had distinctly planned the other three. The terms in which Socrates declines to examine Parmenides might certainly lead the reader to expect a separate treatment of the Eleatic principle. And the conversation ends with an appointment to meet at the same palæstra on the following day. But the Preface only contemplates Socrates, Theætetus, and Theodorus as the interlocutors. These alone are mentioned by Euclides as having taken part. Still less is there any hint of another than Socrates having taken the lead. And although the opening of the Sophist links on that dialogue to the conversation of the previous day, yet there is no direct reference to the unfinished talk about Parmenides, nor is the figure of $\mu a \iota \epsilon v \tau \kappa \eta \prime$ in any way kept up, while the concrete form in which the question is bluntly put by Socrates, 'What are the Sophist, Statesman, Philosopher?' is strikingly different from the 'What is Knowledge?' of the previous day. Had Plato written the Theætetus and Sophist continuously, it is hardly to be supposed that he would not have woven them together with more art.

There are other grounds for believing that the Sophistes and Politicus were written somewhat later than the Theætetus. In my edition of those two dialogues (Oxford, 1867) I have proved by 'quantitative criticism' that in point of diction, as well as in other important respects, they are intermediate between the Republic and the Laws, while the Theætetus stands between the Phædrus and Republic. And in a more
general way Professor Jowett, whose judgment on such a question is of the highest value, remarks emphatically on the difference of style which separates the Philebus, Sophist, Politicus, Laws, and in some degree the Timæus, from the earlier dialogues. (See his Introduction to the Sophist, sub init.) Pure Eleaticism has no doubt a great effect in drying up the springs of imaginative expression. The second part of the Parmenides, and the passage in the Thertetus about the whole and its parts, may be contrasted in this way with other portions of the same dialogues. But this remark does not dispose of the criticisms here referred to, which relate to the whole tenour of the dialogues now in question, nor does it account for the change of manner both in Theætetus and Socrates.

These and other reasons have led some to doubt the genuineness of the Sophistes and Politicus. I have attempted to meet such doubts by showing, as above stated, that in the same degree in which these writings diverge from the Gorgias or Republic, they approximate to the Laws. The discussion may now be summed up in the words of the English translator of Plato: 'There would have been little disposition to doubt the genuineness of the Sophist and Politicus, if they had been compared with the Laws rather than with the Republic, and the Laws had been received, as they ought to be, on the authority of Aristotle, as an undoubted work of Plato.' Schaarschmidt, the latest enemy of the two dialogues, is as inconsistent in accepting the Laws, as he is consistent (however paradoxical) in rejecting the Philebus ${ }^{1}$.

But to return. However different from the Theætetus in style and external treatment, the Sophist and Statesman are connected with it in subject, and also in their point of view.

The theory of Knowledge, which at the end of the Thertetus remains indeterminate, is completed by the discussion of first principles in the Sophist. And although the subject of the Statesman is not the nature, but the

[^20][^21]application of Knowledge, yet there is a distinct advance in the conception of Knowledge or Science, on which the discussion is based.
The relation of Knowledge to Experience, and the nature of the ideas as categories (supr. 4, 5), have come out in the Theætetus. But the chief conceptions of Knowledge there put forth are those ( $a$ ) of rising from particulars to universals and so contemplating each thing as a whole, (b) of analyzing a whole into its parts, and $(c)$ of being able to describe an object by its difference.

In the Sophist it is shown that to generalize, distinguish, and analyze is not enough. Ideas must not be seen only in their separate abstraction, but also in their combinations and correlations. And in the course of the Politicus it appears further that Knowledge, in order to be fruitful, must take a grasp of the actual world, where the ideas are not found in elementary simplicity, but are transferred into the long and difficult syllables of action. Logical analysis must follow the lines of nature. Dichotomy must not be forced where it is inapplicable. And rash generalization (misplaced $\sigma v v a \gamma \omega \gamma \eta^{\prime}$ ) is to be equally avoided. Every nature is to be separately interrogated, until each has yielded all that its peculiar experience enables it to contribute to the sum of wisdom. It is not enough to define an art by some distinguishing mark. To know its boundaries aright, we must also know the kindred arts from which it is distinguished. There are categories not only of things in general, but of social facts: seven departments, for example, of human industry. Plato nowhere shows a deeper conviction of the extent and comprehensiveness of Science.
6. Another growth which may be traced in these three Psychodialogues, and also in the Philebus and Timæus, is the in- logy. creasing clearness and minuteness of Plato's psychology. Such hints towards a study of the phenomena of mind as occur in the Phædo, Meno, Gorgias, Republic, or even in the Phædrus, are comparatively vague. In the Theætetus Plato is for the first time continuously employed in the close analysis of mental operations. The nearest parallel in the Republic is the description, in Book 7 , of the effect of number
in awakening reason by giving distinctness to contradictory perceptions．But in the Theætetus we have a whole series of similar observations ：－the connection of ailö $\eta \sigma t s$ and фavtaбia in the case of the wind（p．152），the analysis of vision（ ${ }_{53} \mathrm{E}$ foll．），the logical postulates，which we are asked to contem－ plate steadily as＇facts of consciousness＇（I55），the further analysis of vision（ 156,7 ），the account given of illusory perceptions（158，159），the case of letters and sounds seen and heard but not understood（163），the relation of $\mu \nu \eta^{\prime} \mu \eta$ to ailo$\theta \eta \sigma \iota s$（ibid．），the illustration of degrees of perception （165），the distinction between the organ and the percipient mind（184），the whole attempt to give a subjective account of false opinion（187－200），and，in particular，the description of thought as self－dialogue（ 189,190 ），the image of the waxen－block，accounting for confusions of sense and memory （191 foll．），that of the aviary，for confusions of pure thought， （198 foll．），the three definitions of $\lambda$ óyos（ 206 foll．）；－all these are instances of the working of a new spirit，which is not found in equal strength in the Republic or Phædrus．

Now to the same reflective tendency may be referred several passages of the Sophist and Philebus，and the effect of it may be traced also in the Politicus and Timæus．The following points may be especially noted：－the acknowledgment ob－ tained from the idealists that Knowledge is a process（Soph． 248），the description of the process of dialectic（254），the meaning of denial（ámóфaбıs）（257），the distinction of $\lambda$ ó $\gamma o s$, סıávola，фа⿱亠乂ta⿱ía，al̊ $\theta \eta \sigma \iota s(263,4)$ ：－the origin of $\gamma \rho а \mu \mu а т \iota к \eta$ （Phil．8），the description of $\mathfrak{\eta} \delta o \nu \eta ̀, ~ \delta o ́ \xi a, ~ \mu \nu \eta ́ \mu \eta$ ，àvá $\mu \nu \eta \sigma \iota s, \phi a v-$ тaбía（37－39）：－the passage about $\mu \in \tau \rho \eta \tau \iota \kappa \eta$（Polit．285），the reason for the argument from example（277）：－the account of sensation，and the distinction of $\nu 0 \hat{v}_{s}$ from $\delta \sigma^{\prime} \xi a \quad a \lambda \eta \theta \eta^{\prime} s$ in the Timæus．

The question raised towards the end of the Thertetus， whether knowledge is not of simple parts as well as of the complex whole，corresponds to various àmopià in the Par－ menides，and also to the place in the Sophist（245）where it is shown that Becoming as well as Being partakes of completeness and unity．A cognate point is also touched upon，viz．whether the єiò $\begin{aligned} & \eta \text { are } \chi \omega \rho \iota \sigma \tau a ̀ ~ o r ~ a ̀ \chi \omega ́ \rho \iota \sigma \tau a . ~ T h e ~\end{aligned}$ theory that the Element（or simple idea）is unknowable，forms
the opposite extreme to the 'Protagorean' assertion that single impressions only are known. The truth is indicated that an apprehension of unity and universality is present even in the simplest distinct perception. The passage which prepares the way for this conclusion may be compared with the similar ' propædeutik' in Rep. 4. 436.

## 7. The Episode or Digression, 172-177.

Throughout the earlier part of the dialogue Plato's moral enthusiasm has been held under a severe restraint. It here bursts forth in a passage of still chastened and subdued eloquence. Socrates is represented as having hitherto found it difficult to be quite serious, while delivering the boyish mind of Theretetus of its first crude notions, and refuting with indirect arguments, which he himself occasionally suspects of sophistry, a popular philosophy which dressed up men's ordinary thoughts with subtle notions borrowed from past thinkers. He has accordingly been using various arts to draw the grave Theodorus into the discussion. In this he at last succeeds. But even so, his attempt at seriousness at first breaks down. He is still haunted by the humour of the previous argument, and Theodorus rebukes him for ' running Protagoras too hard.' On this Socrates lays hold of the admission, implied in Protagoras' teaching, that there is a difference, if not between truth and falsehood, right and wrong, yet between better and worse conditions of individuals and communities. On this he is about to base the argument that since legislation aims at bettering the condition of states, it is proved true or false, right or wrong, as it succeeds or fails. But at this point he seems to catch the tone of his respondent, and indulges the inclination of Theodorus by interposing a pause in the game of question and answer. In the presence of the deeper subject which now awaits discussion he suspends the argument for a while, and allows his eye to range over the whole position,-reconnoitring as it were before engaging at close quarters,contrasting the life of the philosopher with that of the lawyer and the man of the world. After this ( 177 D ) he resumes the argument at the point where it was broken off, and, still in conversation with Theodorus, disposes finally of Protagoras and the Heracliteans. And in all that follows, although

Socrates does not relinquish his playfulness, a deeper note is clearly perceptible. The productive power of Knowledge, the universal striving toward the good, the independence of mind in perceiving the true relations of things, the difficulty about false opinion, and other weighty topics, are handled with essential gravity and sobriety.

Thus the poetical and dialectical aspects are fused together more completely than in the Phædrus. And the correspondence is unmistakable between the contrasted lives on the one hand and the contrasted theories on the other:-as the philosopher is to the lawyer, so is the $\dot{\epsilon} \pi \iota \sigma \tau \eta \dot{\mu} \mu \tau \quad \tau \hat{v} \dot{a} \gamma a \theta o \hat{v}$ to the
 472 ff .) is too matter-of-fact, when he treats the digression as an integral part of the discussion, and as directly suggested by the mention of $\delta i ́ \kappa \alpha \iota a ~ к а i ~ к а \lambda a ́ . ~$

Teichmüller, on the other hand, would treat such semimythical passages in Plato as wholly secondary and subordinate to the dialectical, concessions to popular sentiment, or to 'the child in us.' I cannot think that Plato would endorse this view of the imaginative portions of his own writings. They express a different but not a lower aspect of the truth; and at least equally vindicate his claim to have surveyed 'all time and all existence.' 'Reason touched with emotion' need not have less hold of reality than reason pure and simple. And abstract thought without such aid is not merely less
 $\pi \rho a \kappa \tau \iota \kappa \eta$ ), but is also less complete.

The digression approaches very closely in style and substance to many passages in the Republic, as will appear in the notes. But it contains no allusion to the philosopher's relation to an ideal state, whether (as in the Gorgias) because Plato had not yet enounced his conception of the philosopherking, or because he had withdrawn again into isolation,-or more probably because of the difference of the subject. The philosopher here is not merely useless to his city, but looks down upon it as from a distant height. He knows nothing of his neighbour, but is engaged in contemplating human nature in general. The conception is more ironical than in the Sophist (in this approaching the Republic), and less embittered than in the Politicus; although the con-
tempt with which the legal spirit is described is sufficiently biting.
8. The solemnity of this passage, and the shadow which Imaginary it casts over the remainder of the dialogue, is in keeping with the time when the whole conversation is imagined to have taken place. Socrates, as he tells Theodorus casually at the end, is going presently to answer the indictment of Meletus; -to show, therefore, in his own person what a poor figure the philosopher makes in a law-court. This life-and-death
 lightly on him, and he is as ready as at any moment of his life to engage in philosophical discussion. Not only so, but his inexhaustible humour, if less irrepressibly exuberant than in his intercourse with Phædrus by the Ilissus, is no less ready to spring forth in the presence of a youth who is gifted with the philosophic nature. Yet there is an undercurrent of more than usual earnestness, which takes advantage from the grave presence of Theodorus, but is profoundly in keeping with the actual crisis.

Another shadow mingles with that cast by the death of Socrates, and helps to give a further personal interest to the discourse. For the reader is to imagine that at the moment when this record of his brilliant promise is being read at Megara, Theætetus himself, who has been wounded in battle at Corinth, has just been carried back to Athens, that he may die at home. The memory of one thus distinguished in action as well as in thought is intended to consecrate the whole dialogue.

The date of the battle mentioned in the Preface can only be fixed within certain limits. The suggestion of E. Munk (whose arrangement of the dialogues in the order of the lifetime of Socrates of course gives a late place to the Thertetus) that the occasion meant was in the year 369 , when the allied forces under Chabrias disputed the Isthmus with Epaminondas, is sufficiently disposed of by the remark ${ }^{1}$ that Terpsion cannot be supposed to have waited thirty years before ful-

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{ }^{1} \text { Wohlrab, } 1869
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filling his intention of asking to see the writing of Euclides. So late a date also, as Professor Jowett observes, ' a little impairs the beauty of Socrates' remark, "that he would be a great man if he lived." ' These are strong reasons for preferring the battle of B.C. 394 , which seems to have stirred the hearts of the Athenians in a peculiar way, as the first great national effort after the restoration of the democracy ${ }^{1}$. In that year Theætetus would be at most twenty-one. And this date does not seem impossible, for the praise of his conduct in the fight would be all the louder if he then saw service for the first time. The supposition which alone remains, that of an uncertain date between в.c. 390 and $3^{87}$ (the limits of the Corinthian war), has the doubtful advantage of giving time for the distinctions mentioned by later writers as attaching to Thertetus,-at all events for the discovery of the five regular solids, which he might have hit upon even sooner than this ( $\mu a \theta \eta \tau o ̀ s ~ \gamma a ̀ \rho ~ \kappa a ̂ ̀ ~ \pi a i ̂ s ~$ $\left.\gamma \in \mathcal{\prime} v o{ }^{\prime}{ }^{\prime}{ }^{\prime}{ }^{\prime}{ }^{2}{ }^{2}\right)$.

Time of composition.
9. In any case, therefore, the Preface cannot have been written earlier than B.c. 394 , when Plato was about thirtyfive, and in all probability was written much later, for in fiction (unlike politics) the mention of an event is none the worse for being 'ancient history.' But even so much cannot be decisively maintained respecting the dialogue as a whole, -for the preface, and the concluding words, and other passages, may possibly have been written long after the main portion had been composed. Internal evidence, however, as has been already indicated, would seem to assign to the Theætetus a place, though earlier than the Sophist, yet not much, if at all, earlier than the Republic.

Teichmüller has recently, with great confidence, set up a new criterion, by which he thinks to separate once for all between the earlier and later writings of Plato. This is afforded by the simple statement of Euclides, that in finishing his transcript of the conversation he has omitted the interlocutory words. By which Teichmüller understands Plato

[^22]to signify that the admixture of narrative in the Parmenides, Symposium, and Republic had been a mistake, and that this method should be abandoned by him henceforth. Our critic also assumes that Plato kept this resolution, and that consequently no narrated dialogue is later than the Thertetus, and no dialogue in which the several persons are directly introduced is to be considered as earlier. The form of the Euthydemus, Protagoras, and Phædo, where a narrated dialogue is enclosed in a dramatic setting, is regarded as intermediate, and these dialogues are therefore assumed to come shortly before the Theætetus.

That the words of Euclides are not without significance may at once be admitted. The Thertetus is the only dialogue which is supposed to have been written down ${ }^{1}$. This takes from the improbability of so close and subtle an argument being repeated from memory. And the omission of 'said I' and 'said he' certainly adds to the continuity of the effect, without destroying the illusion that we have the authority of Socrates for the minute accuracy of the report. It may further be conceded that of the dialogues which are similarly dramatic in form, several of the most important are on other grounds probably the last of all,-the Sophist, Politicus, Philebus, Timæus, Laws. But, not for the present to state objections to an hypothesis which makes the Gorgias a later dialogue than the Republic,-not only is the Phædrus thus placed inordinately late, but the Laches, Io, Euthyphro, Crito, Meno, and Cratylus must either be rejected, or assumed to belong to the later half of Plato's career. A theory which undertakes so much is somewhat heavily weighted, and this one happens to be not very securely based. For the Preface shows, not that the Theætetus is like some dialogues in its dramatic form, but that (in having a formal introduction) it is unlike all. And the inference to be drawn from this is rather that Plato was willing to vary his style in such external respects, than that he now adopted a hitherto unthought of plan to be henceforward uniformly followed by him. Indeed, if he had laid so much stress upon this point as Teichmüller supposes, there was nothing

## INTRODUCTION.

to prevent him from revising the whole series of his writings in the same sense.

Genuineness, and place in the series of the Platonic Dialogues.
10. In the Theætetus, the various notes of the most undoubted of Plato's writings are present in felicitous harmony. While rivalling the Symposium in perfection of form, and containing touches of humour and of enthusiastic insight which recall the Phædrus, it is, of all the dialectical dialogues, the most exact in philosophical expression. And in the subdued eloquence of moral earnestness it is comparable only to the Phædo, Gorgias, and Republic.

To return once more to the vexed question of its position in the series. The Symposium cannot have been written before the division of Arcadia in b.c. 384 . But in the Symposium, Plato has not yet broken with the poets (p.209), and the Republic is therefore later than the Symposium. Now it has been seen that the indications of style in the Thertetus bring it very near indeed to the Republic, while it has close relations with dialogues which are later still. The combined maturity and freshness, complexity, subtlety, and lightness of the Thertetus are consistent with the result thus indicated, that when he wrote it Plato 'had on his back' years (at least) forty-eight. He has himself indicated (at 180 E ) the point of view from which the dialogue was composed. The battle of the philosophies was not yet over. Socrates had set up a standard of knowledge, which, supported by his dialectic as preserved at Megara, was sufficient to overthrow the popular doctrine of mere relativity, and to cast a shadow of 'philosophic doubt' over the scepticism of the day. But the ground gained hitherto had been mainly in the region of negative proof. In order to win an entrance for Science upon the 'terra firma' of positive reality, it was still necessary to criticise afresh the first principles of dialectic itself, and to come to a final reckoning with Parmenides.

What came of this final reckoning need not be considered here. But it may be observed that the difficulties raised in the Theætetus, no less than those in the Parmenides, tend to show the inadequacy of merely formal reasoning, and to prepare the way for a provisional solution, in which an indeterminate element, whether to be known as $\theta a ̈ \tau \epsilon \rho \circ \nu$, ä $\pi \epsilon \iota \rho \circ \nu$,
$\pi 0 \lambda \lambda \alpha \dot{\alpha}$, or ä $\pi \epsilon \iota \rho o s \delta^{2}$ ás, is to be admitted into the region of speculative truth; -in which the composite nature of ovoia is also to be admitted, and the correlation of or communion of different categories postulated ${ }^{1}$. In working out this problem, 'new weapons' have to be introduced into the Platonic armoury, while some of those here exhibited are retained in use.
${ }^{1}$ See H. Jackson, On Plato's later Theory of Ideas, Journal of Philology, Nos. 21 and 22. This discussion throws additional light on Thert. $201,2$.

## C0NSPECTUS.

The dialogue has been written down by Euclides and is produced by him on the occasion of Theretetus' expected death. The persons are, Socrates, Theodorus of Cyrene, and the boy Theetetus.

Time, just before the trial of Socrates.
Theodorus introduces Thertetus to Socrates as a youth who has all the essential qualities of the philosophic nature. Socrates acknowledges the authority on such a point of Theodorus as an accomplished teacher. He begins to question Theretetus. 'You go to Theodorus for wisdom, i.e. Knowledge. But what is Knowledge?' 'Geometry, arithmetic, astronomy ; shoemaking and other handicrafts.' 'That is an enumeration of Knowledges, not a definition of Knowledge.' 'I see, you want a general expression, such as I and young Socrates here lately invented for irrational quantities.' 'Excellent, only try.' 'I want to do so all the while, but cannot.' 'Then come to me, who am the man-midwife of young minds.'

Socrates proceeds to expound the nature of his art in such a way as effectually to encourage Theætetus, whom he once more exhorts to try his best. The youth now answers,

## I. Knowledge is Sensation.

This ( r ) is shown to be the same with the dictum of Protagoras, 'Man the Measure,' i.e. Things are to each man as they appear to him :-which again is proved to rest (2) on the mysterious doctrine of Heraclitus and other great men that All is Motion and that things are not but become.
(3) Sensible perception is then explained as the momentary outcome of the meeting of action and passive motions. Sensation is an instantaneous process ; all attributes are absolutely relative.
(4) Sensation and quality are twin vibrations, perpetually shifting from place to place, whilst agent and patient (object and subject) change their attributes indeed, but are comparatively (though never entirely) stationary. They are slow motions, whereas the others are swift.
(5) What are known as the illusions of dreams and madness and the disordered taste of the sick palate are accounted for by this hypothesis. The unpleasantness of wine is as real to Socrates ill, as its pleasantness is to Socrates when well.
(6) Thus the doctrines of Heraclitus and Protagoras unite to substantiate the answer of Theætetus, of which they are the objective and subjective counterparts.
I. (a) I. But the theory, if consistent, is somewhat strange.

Does it not make all percipients equally wise, and make discussion purposeless? Protagoras is no wiser than an ape: Theætetus is as wise as any god.
(2) This is perhaps a superficial objection. Let us examine the statement ' Knowledge is Sensation.'

Then to see without understanding is to know : to remember without seeing is not to know.

Further, one may know and not know the same thing, know it near but not far off, know it faintly and strongly, dimly and vividly, and the like.
(3) To this Protagoras would reply by deprecating mere verbal quibbles, and boldly accepting the facts, that memory is indistinct, that each man differs infinitely from himself, and may at the same moment both know and not know the same thing.

In supporting his thesis, he would maintain that men's pereeptions differ not as true and false, since all alike are real; but as better and worse. And the wise man is he who can change them from worse to better, whether in men or vegetables, in individuals or states.
I. ( $\beta$ ) Theodorus being now the respondent, Protagoras' own maxim is examined, as explained by himself:-What seems to each man is real to him to whom it seems.

Does it not seem to each man that other men are wiser than he?

If all think always truly, some think falsely.
Theodorus has trouble in maintaining his opinions. Are they false to his opponents, but true to him?

Most men dissent from the opinion of Protagoras. But his opinion justifies them in their dissent. Is the one 'measure'
here to be preferred to the many? Or does not the one confirm the many, by asserting that they are right in thinking him wrong?
I. ( $\gamma$ ) Protagoras is not in life, and would not be convinced if he were. But his followers will hardly maintain that all men are equally wise in knowing what is wholesome for the individual or expedient for the state. So much indeed has been already hinted in Socrates' defence of Protagoras (I. (a) 3).-
(At this point the argument is interrupted with an eloquent digression, in which the life of the philosopher, who has leisure for many arguments, which he can drop and take up again at will, is contrasted with the life of the politician).
-Well, the state makes laws with a view to expediency, of which experience is the only test. And the same is true of every judgment which regards the future. Protagoras professed himself a better judge than his disciple could be of the persuasiveness of a rhetorical speech. So far, then, the doctrine of absolute subjectivity is disproved.
I. ( $\delta$ ) But what of the immediate perceptions of warmth, white, and sweetness? Are they always true for the percipient at the moment? Even this cannot be maintained by those (I. (3)), who base the doctrine of Sensation upon the doctrine of Motion.

All motion is either change of place ( $\phi$ opá) or change of nature ( $\dot{\lambda} \lambda \lambda o i \omega \sigma \iota s$ ). And if motion is absolute, all things are always moved in both these ways. Therefore the perception and the quality which flit between subject and object, as before described, must also change their nature in the instant of sensation, so that they cannot be so much as named. Each thing no sooner is, but it is not ; it is no more thus than not thus; or rather it is anyhow and nohow.

In the course of this argument Theodorus has expressed his abhorrence of the Heracliteans of Ephesus, whose doctrine is as unstable as the Universe in their conception of it. Theætetus now asks that the opposite doctrine,-that of Parmenides, Zeno, and Melissus, may be discussed.
II. Socrates avoids this task for the present, but takes Theætetus again in hand and resumes the previous question about the nature of Perception. The sensible qualities of objects are perceived not with but through the organs of sense. And there are some attributes which the mind herself perceives without a separate organ, number, difference, sameness, being. The mind's own judgment of these things is called Opinion.

## CONSPECTUS.

Now Opinion is either true or false, and Knowledge is True Opinion.

But how is false opinion possible? We have already felt this difficulty within the sphere of sense. It now returns upon us in a more abstract form.

Three answers are proposed, and each is followed into various ramifications. False opinion is (I) to think without Knowledge, or (2) to think what is not, or (3) to mistake one thing for another. For thought is the mind's dialogue, and opinion is a silent proposition.

But each of these answers leads to insuperable difficulties, and, finding ourselves in a strait, we are driven to seek aid from the imagination.
(a) Shall we say that the mind takes impressions like a waxen block, and that mistake occurs in the process of identifying new impressions with the old, i. e. at the meeting-point of sensation and memory?

This image does not extend to mistakes in abstract reasoning.
$(\beta)$ Then shall we compare the mind to an aviary containing birds, some of which are gregarious, some grouped in families, some solitary and ranging over all? We have caught them all, and have them all within the mind, but as they fly about we may get the wrong bird by the wing, and so may take a rock-pigeon for a turtledove, and this is false opinion. Even here the image comes short of the reality. For so far as we take hold of the wild pigeon we have it actually in hand as known, and cannot err about it.

However, leaving this subsidiary question unsolved, we find a short cut to answering the main question, whether True Opinion is or is not Knowledge. The judges in a law-court have often been brought by rhetoric to form a true opinion of matters of fact, which no arguments can demonstrate. They have True Opinion but not Knowledge, which in such cases cannot exist without ocular demonstration.
III. Wherein then does Knowledge differ from True Opinion? If we can find this, perhaps we shall at last find the definition of Knowledge.
(a) Knowledge is True Opinion with an account of the object. That of which no account can be given is unknowable.
$(\beta)$ The prime elements are unknowable, while their complex or combination is known. The element can only be named. The
nature of language implies that an account comprises more elements than one.

Here are two statements, which may be considered together.
True Opinion with an account or reason is a plausible definition of Knowledge. But how can the complex be known if the element is unknown? In learning to read, we learned the letters first, then syllables. In learning music, we first learn the notes.

Yet, on the other hand, the syllable may be regarded as an independent unity springing from this combination of the letters. And this leads up to the general question of the relation of parts to a whole. Is the whole identical with all the parts, or separable from them? Is 'All' in the singular identical with 'All' in the plural? So far from simple unity being unknowable, we find that the object of Knowledge is always one and indissoluble.

But, to return to the former of our two statements, If Knowledge is true Opinion with an account, what is meant by the latter term? Three answers are again proposed :-
I. Statement in words. But this is universally attainable.
2. Enumeration of parts or elements. (Definition by analysis.) But I may enumerate the parts, having only true opinion of them and not Knowledge.
3. Definition by the characteristic difference.

But here again the question rises, Does such definition rest on Knowledge or on True Opinion? And if the former, then we have once more to ask ourselves, What is Knowledge ?

The art of Socrates condemns all the answers hitherto given. But Thertetus, who has been delivered of more than he knew was in him, will be more fruitfully inventive, or at least more intellectually modest, in the time to come.

## ＠EAITHTOZ．

T．I． ed．Steph． p． 142

## TA TOヘ $\triangle I A \Lambda O Г O \Upsilon ~ П Р О \Sigma \Omega П А . ~$

## EYK $\Lambda E I \triangle H \Sigma, ~ T E P \Psi I \Omega N, ~ \Sigma \Omega K P A T H \Sigma$, ӨEO $\triangle \Omega$ PO,$~ \Theta E A I T H T O \Sigma$ ．





TEP．Пov $\mu \eta \nu$ ；

 $\nu \alpha \zeta_{\epsilon}$.
 Euclides and Terpsion appear also in the Phædo as the Mega－ rians who were present at the death of Socrates，p． 59 C： Kaì Mєүарó $\theta \in \nu$ Eủkスéiòns $\tau \epsilon$ каì T T $\rho \psi i \omega \nu$ ．Compare with the preservation of this dialogue by Euclides，and the introduc－ tion of Theodorus of Cyrene， the preservation of the Pytha－ gorean dialogue by Phædo， and the introduction in it of Simmias and Cebes（థido入ạ́ ovyүধとovór $\omega \nu$ ）．See also Tim． ${ }_{27} \mathrm{~A}$ ．

5．For the ellipse（of $\ddot{\eta}$ кets or some such word）cp．the omis－ sion of $\epsilon \mathfrak{i}$ with $\begin{gathered}\text { äcoos，infr．} 143\end{gathered}$

E．This idiom suits the con－ versational style．

6．＇Е $\pi \iota \epsilon \iota \kappa \hat{\omega} s ~ \pi a ́ \lambda a \imath] ~ ' A ~ g o o d ~$ while ago．＇Cp．Phæd．8o C：


7．кaì éEav́pa̧ov］It is per－ haps intimated that Euclides， like his master Socrates，was to be found daily in the market－ place．

9．＇Where，then？＇$\mu \eta{ }^{\prime} \nu$ ex－ presses surprise．

II．ė̉k Kopì $\theta_{o v}$ ànò $\tau o v ̂ ~ \sigma \tau \rho a-$ тotécov］For the expression compare Charm． 153 A：＇Ек Потıঠ̄aias àmò тov̂ $\sigma \tau \rho a \tau o \pi \epsilon ́ \delta o v$. For the probable date of this battle see Introduction．

The Preface．
Terpsion and Eucli－ des meet before Euclides＇ house in Megara． They con－ verse about the danger－ ous state of Theætetus，
of whom
Socrates had truly prophesied great things. Euelides has preserved the conversation, which Socrates a little while before his death held with Theætetus, who was then a boy

## TER. Z $\omega$ $\nu \tau \iota \stackrel{\imath}{\eta} \tau \epsilon \tau \epsilon \lambda \epsilon \nu \tau \eta \kappa o ́ \tau \iota ;$

EX. Z $\hat{\omega} \nu \tau \iota ~ \kappa \alpha \grave{\imath} \mu \alpha ́ \lambda \alpha ~ \mu o ́ \lambda \iota s^{\circ} \chi^{\alpha \lambda \epsilon \pi} \hat{\omega} s \mu^{\prime} \nu \quad \gamma \alpha ̀ \rho$ в


5 TEX. M $\omega \nu \nu \dot{\eta} \delta v \sigma \epsilon \nu \tau \epsilon \rho i ́ a ;$
EY. Naí.


 so тท̀ $\nu \mu \alpha ́ \chi \eta \nu$.

 Mf $\gamma \alpha \rho o ̂ ̂ \kappa \alpha \tau \epsilon ́ \lambda v \in \nu$;
 ${ }_{15} \sigma v \nu \epsilon \beta$ ov́ $\lambda \epsilon v o \nu, \dot{\alpha} \lambda \lambda^{\prime}$ ои́к $\eta^{\eta} \theta \epsilon \lambda \epsilon$. каì $\delta \hat{\eta} \tau \alpha \pi \rho о \pi \epsilon ́ \mu \psi \alpha s$

1. Z $\widehat{\omega} \nu \tau \iota \quad \hat{\eta} \quad \tau \epsilon \tau \epsilon \lambda \epsilon v \tau \eta \kappa o ́ \tau \iota\rceil \quad \nu v ิ \nu, 1.9)$. Terpsion's fears are excited by the word фєроде́vм.
2. Z $\omega \nu \tau \iota ~ к a i ̀ ~ \mu a ́ \lambda a ~ \mu o ́ \lambda ı s] ~$ 'Indeed, only just alive.'
$\chi$ र $\lambda \epsilon \pi \hat{\omega} s \ldots \tau \iota \nu \hat{\omega} \nu$ Observe the anticipatory каi, contrasting the wounds with the disease.
3. $\mu \eta \nu]$ 'However.'
4. ai p $\bar{i}$ ] 'Affects him.' Compare Soph. Ant. 606 : Tà̀ ova $\theta^{\prime}$



 the expression is less formal.
 eivai] 'What a noble life is then in peril!' The worth of Theætetus is acknowledged by his Megarian friends, and is further confirmed (though confirmation was needless, Il. II, 12) by the praise of him which Euclides has just heard (каи
5. $\eta^{\prime}$ Kovov ] The imperfects here and below, ll. 14, I5, refer to the time spent by Euchides in company with Theætetus and those who carried him.
 The conversational ellipse, continning the idiom from ov̉óćv $\gamma \in$ äтотоу, avoids the awkwardness of repeating $\boldsymbol{j}^{\eta} \nu$. ( $\theta a v \mu a-$ бтótєроу ${ }_{\eta} \nu$ School., Whom. Mag.)
 compares infer. 150 A B, 158 $\mathrm{A}, \mathrm{I} 67 \mathrm{~A}$, etc. ${ }_{\epsilon} \pi \in \boldsymbol{i} \ldots \gamma^{\epsilon}$ in such places marks the necessity of the foregoing explanation. It was not for want of friendly insistence that Theretetus did not stay, but because he longed to be at home.
6. ठ $\bar{\eta} \tau a$ implies that there is something important to be said. 'And, I may tell you.'
p．142．$\alpha v ̉ \tau o ́ \nu, ~ \dot{\alpha} \pi i \grave{\omega} \nu \pi \alpha ́ \lambda \iota \nu \dot{\alpha} \nu \epsilon \mu \nu \eta ́ \sigma \theta \eta \nu$ каi $\epsilon \theta \alpha \cup ́ \mu \alpha \sigma \alpha ~ \sum \omega-$






 $\dot{\eta} \lambda \iota \kappa \dot{\alpha} \alpha \nu$ è $\lambda \theta$ ou．





1．àmı̀̀̀v $\pi a ́ \lambda \iota \nu]$＇As I re－ turned．＇
$\dot{a} \nu \epsilon \mu \nu \dot{\eta} \sigma \theta \eta \nu\rceil$ Sc．á єinc $\Sigma$ ． $\pi \epsilon \rho i$ тov́rov．The sentence is modified by the introduction of the verb é $\theta a \dot{\mu} \mu a \sigma a$ ．＇I recalled the words of Socrates about him，and marvelled at the pro－ phetic insight，which，like many sayings of Socrates，they show－ ed．＇

3．סокеî үáp $\mu \circ \iota$ ］סокєî gives a slight uncertainty to the ex－ pression．It here qualifies ra－ ther the mark of time ỏ $\lambda i \gamma o \nu \pi \rho o ̀$
 ย่ขтขхєiv．So below， 144 C ，סo－ коиิซ九 belongs more in sense to
 think it was a little while be－ fore his death that he met with him．＇
 ＇If he lived long enough．＇ These words also，as inter－ preted by the event，have a prophetic sound．

єis $\mathfrak{\eta} \lambda ı k i a \nu] ~ S c, ~ \tau o v ̂ ~ \epsilon ̄ \lambda \lambda o ́ \gamma ı \mu о s ~$ $\gamma \in \nu$ ย́є $\theta a \ell$ ，

10．Kaì $\left.{ }^{\lambda} \lambda \eta \theta \hat{\eta} \gamma \epsilon \ldots \in i \pi \epsilon \nu\right]$ In the editions before Heindorf these words were given to EY． But in the Bodleian MS．they are properly assigned to Terp－ sion．

12．The particles oűkovข ．．$\gamma^{\epsilon}$ imply，＇Not，at least，in the way you mean．＇
．oṽт $\omega$ ］Compare the use of $\nu \hat{\nu} \nu$ oũт $\omega$ ．Heindorf quotes Xen． Mem．3．6． 9 ：Oủk ầ ${ }^{\text {ËXoıนí }}$

 wrote for my own use－I went on writing．＇So the change of voice may be rendered．But є́ $\gamma \rho a \psi a ́ \mu \eta \nu$ ．．т̀̀ $\nu$ 入óyov below， 143 B ，has a different force，＇I made my transcript．＇And in 143 C ，where the notion of writing recurs without any personal reference，the middle voice is dropped．Such varia－ tions belong to the freedom of Greek idiom，and must be noticed，although of slight sig－ nificance．The Bodleian MS． omits $\mu \mu^{\prime} \nu_{2}$ and Schanz formerly
$\dot{v} \pi о \mu \nu \dot{\eta} \mu \alpha \tau \alpha$, vt $\sigma \tau \epsilon \rho \sigma \nu \delta \grave{\epsilon} \kappa \alpha \tau \dot{\alpha} \sigma \chi 0 \lambda \grave{\eta} \nu \dot{\alpha} \nu \alpha \mu \mu \nu \eta \sigma \kappa o ́-\mathrm{p} .143$.
 $\nu \eta \rho \omega ́ т \omega \nu$ тò $\Sigma \omega \kappa \rho \alpha \dot{\tau} \eta$ ò $\mu \eta$ ढ̀ $\epsilon \epsilon \mu \nu \dot{\eta} \mu \eta \nu$ ，каì $\delta \epsilon \hat{\nu} \rho o$
 ${ }_{5}$ 入ó os $\gamma$＇́ $\gamma \rho \alpha \pi \tau \alpha$ ．




 But both the middle voice and the particle are idiomatic and expressive．And although $\mu^{\prime} \nu$ at first opposes the written notes to an extempore repe－ tition，it is quite Greek，though not quite logical，to utilize it for the minor opposition（with ïбтepov $\delta \bar{\epsilon}$ ）of the fair copy to the notes or rough draft．

I．ітонипйата］＇Notes．＇See Phædr．${ }_{2} 75$ A，where letters
 ib． 276 D．
 ${ }_{\epsilon}^{\epsilon} \mu \epsilon \mu \nu \eta \dot{\eta} \mu \nu . \quad \mu \dot{\eta}$ gives indefinite－ ness to of．
 are parallel and not consequent； hence the ávivoderov．Heindorf＇s conjecture，adopted by Schanz，
 although most ingenious，is less idiomatic than the MS．text．

каї $\mu$ évтоt，к．т．入．］$\mu$ évтои op－ poses Terpsion＇s present con－ fission to his question in $14^{2}$ D，which implied ignorance of the story．＇And，now I think of it，I have always meant to ask you to show it me，but have let opportunities slip till now．＇That which is really most emphatic is expressed by the participle．It has been
objected to this rendering，（a） that $\delta$ evipo is not used as an adverb of time except with
 meaning＇to delay，＇could not have been used here without an adverb of place．But，（a） such transference of adverbs from place to time is not un－ usual，and it occurs in the case of $\delta \in \hat{\imath} \rho o$ in Plat．Tim． 2 I D：


 In the present passage，the deviation from common use is softened by the neighbourhood of asci．Comp．Etch．Eur．596：
 фода．Such a refinement upon a common phrase is in the manner of Plato．And（ $\beta$ ） $\delta_{a} a \tau p i \beta \epsilon \iota$ is elsewhere used ab－ solutely，with a touch of blame in it，as meaning not simply ＇to delay，＇but＇to waste time．＇ See Rep．5． 472 $^{2}$ B：$\Lambda \epsilon ́ \gamma \epsilon$ ，каì
 47 ：also Aristoph．Eq． $5^{15}$ ： $\Phi \eta \sigma i \quad$ yà $\rho$ dù̀p oùX $\dot{\sim} \pi^{\prime}$ aivoias
 it occurs together with a par－ ticiple，as here．
 －Besides，as I have walked in from the country，I should in

## p. 143. EY. 'A $\lambda \lambda \grave{\alpha} \mu \grave{e} \nu$ ò̀ каì av̉ròs $\mu \epsilon ́ \chi \rho \iota$ ' $巨 \rho ı \nu o \hat{v}$ Өєaí-   $\gamma \nu \omega ́ \sigma \epsilon \tau \alpha$.

TEP. 'O $\rho \theta \hat{\omega} s \lambda^{\prime} \gamma \epsilon \epsilon$.








They enter the house, and Euclides produces the roll, which his servant reads to them.
any case be glad of a rest.' This asyndeton is frequent, пáveros having the force of a particle. Infr. 162 A: Пávтcs
 рєто іттакои́єи. Polit. 268 E :
 є゙ $\tau \eta$.
I. 'E $\rho \iota \nu 0$ иे] 'E $\rho \iota \nu \epsilon \epsilon^{\nu} \nu$ was a spot on the Cephisus, close to Eleusis, where it was fabled that Pluto had descended with Proserpine. Paus. 1. 92. There were other places of the name.
3. $\delta \pi$ ais] Euclides' servant.
 к.т....] These words are parallel to oúrcoti tò̀ $\lambda$ órov, depending on è $\gamma \rho a \psi a ́ \mu \eta \nu . \quad$ Compare Apol.


 Theodorus the mathematician of Cyrene, with whom, according to a doubtful tradition, Plato once studied. He is a geometrician, and stands thus on the threshold of philosophy; and he is of Cyrene, the city of Aristippus, with
whom he may be also connected as being one of the friends of Protagoras. See infr. 164 E : Oí émírpoтol ov̂s Прютаүópas кат-

 Imitated by Cicero, de Amic. c. 1 : 'Quasi enim ipsos induxi loquentes, ne inquam et inquit sæpius interponerentur.' Teichmüller finds in these words the transition from the earlier to the later manner of Plato. But this seems to prove too much. See Introduction.
II. ai $\mu \epsilon \tau a \xi \xi^{\nu}$. . $\delta \imath \eta \gamma \dot{\eta} \sigma \epsilon \epsilon$ ] 'The bits of narration interrupting the dialogue.'
$\pi \epsilon \rho \grave{~ a v ̉ r o v ̂ ~} \tau \epsilon] \quad \pi \epsilon \rho \grave{̀}$ av̀rov̂ depends immediately on $\delta \eta \eta \gamma \dot{\eta} \sigma \epsilon \epsilon$, and óтóte $\lambda_{\epsilon}$ 'ou is epexegetic. Editors have preferred aitov, placing the comma at $\delta \boldsymbol{r} \eta \boldsymbol{\eta} \boldsymbol{\eta} \boldsymbol{\sigma} \epsilon$ s, which makes the syntax more regular, though with an awkward inversion. The MSS. often err in reading aủrov̂ for ávov, but it is safer to follow them where there is no manifest error.

## ПムAT $\Omega$ NO





 meeting


 sc. $\lambda \epsilon$ '́ oı. ${ }^{\prime \prime}, \kappa ., \tau . \lambda$. referring to oто́тє $\lambda \epsilon \in \gamma o \iota$ is introduced instead of the regular каi, к.т. $\lambda$. answering to $\pi \epsilon \rho \grave{\imath}$ av̉rov̂ $\tau \epsilon$. This helps to confirm the reading and punctuation, for the change from kai to $\eta^{\prime \prime}$ is more natural, if the epexegesis begins with ómóтє. 'The interruptions both concerning Socrates himself,when he said, for instance, "I remarked," or " I replied ;"-or again, when he told of the respondent, that " he assented," or "he did not agree." Cp. infr. 203 B. The forms here quoted are commonly reserved for the more emphatic places in narrated dialogue : cp. esp. Rep. 427 B, Prot. 317 D.
4. oủס́́v $\gamma є$ ẳ $\pi о$ тро́лог] Comp.

 тóóє $\epsilon \grave{l} \pi \rho o ̀ s ~ \tau \rho o ́ \pi т о v ~ \lambda \epsilon ́ \gamma \omega . ~ A l s o ~$ the emphatic use of the prep. 'from' in Elizabethan poetry : e. g. Jul. Cæs. 2، 3, 'Why bird and beast from' (i. e. contrary to) 'quality and kind.' (a' $\pi \%$ is the Bodleian reading.)
5. $\lambda \epsilon ́ \gamma \epsilon$ ] 'Let us hear.' Not said facetiously, as Wohlrab supposes, but more vivid and conversational than $\dot{\alpha} \nu a \gamma i \gamma \nu \omega \sigma \kappa є$.

In this Preface we have been introduced to Theætetus as a man already distinguished among his fellow-citizens. In what follows we are to see the promise of his youth. We are told of Theætetus by late writers (besides the fact that he heard Socrates and followed Plato) that he taught mathematics at Heracleia, and that he was the author of the first treatise on the five regular solids. The interval which this seems to require between the trial of Socrates and the death of Thertetus (to which it is difficult not to suppose an allusion here) increases the uncertainty of the date. But see Introduction.
6. Ei $\mu \grave{\epsilon} \nu$. .] 'If my heart were in Cyrene.' There is an imperfect sequence of clauses, arising out of the interposition of the clause $\bar{\eta}$ tron $\gamma$ à $\rho$ . . є̇лıєikeis. The last words form a transition to the main thought, to which the speaker gradually returns. The opening is characteristic of Socrates. He begins by putting an analogous case, in which the person addressed is interested.













Theodorus in an Athenian palæstra, asks what youth of promise he has met with, not in Cyrene, but in Athens. Theodorus speaks warmly in praise of Theætetus, who, though not beautiful, is at once bold and
' I should have examined you about things there and persons there.' éккivตン is masc. The Bodleian MS. reads $\stackrel{\alpha}{\alpha} \nu^{\circ} \quad \stackrel{\eta}{\eta} \omega^{\prime}-$ $\tau \omega \nu(s i c)$, in which the repetition of $\begin{gathered} \\ \\ \nu\end{gathered}$ may be defended by comparing Rep. 7. 526 C : oủk àv
 the other reading, which is supported by $T$, is on the whole more probable, and the compound is expressive of the thorough-going,persistentquestioning of Socrates.

1. ${ }^{\eta}$ 〒 $\tau \nu a$ ä $\lambda \lambda \eta \nu$ ф८ $\left.\lambda о \sigma \circ \phi i ́ a \nu\right]$ ' Or other liberal pursuit.' Comp. Tim. 88 C: Movaıкर̂ каі̀ $\pi a ́ \sigma \eta ~ ф \iota \lambda о \sigma о ф i ́ a ~ \pi \rho о \sigma \chi \rho \dot{\mu} \mu \in \nu o \iota$. This word, like ė $\pi \iota \sigma \tau \grave{\eta} \mu \eta$, $\sigma \circ \phi \iota-$ $\sigma \tau \eta \dot{s}$ and others, is used by Plato sometimes in the more general and familiar, and sometimes in a more restricted and technical sense.
2. $\nu \hat{v} \nu \delta \epsilon ́$, к. т. $\lambda$.] It makes little difference whethor $\nu \hat{v} \nu \delta \epsilon^{\prime}$ is joined immediately with rav̂тa $\delta \dot{\eta}, \kappa . \tau . \lambda$., or with a suppressed apodosis of which these words are a resumption. In the latter case we should omit the break with Wohlrab, Schanz and H. Schmidt.
 (sc. rois 'A $\begin{aligned} & \text { quvaioss) is not em- }\end{aligned}$ phatic. The emphasis is anticipated in тov́व $\delta \boldsymbol{\epsilon}$.
$\dot{\eta} \mu \hat{\nu} \nu \tau \omega ิ \nu \nu \epsilon ́ \omega \nu$. . (8.) I. ípì $\tau \hat{\omega} \nu \pi \circ \lambda \iota \tau \hat{\omega} \nu$ Comp. Thuc. 1. 6 :
 $\mu$ о́ $\nu \omega$.
$\gamma \in \nu \dot{\epsilon} \sigma \theta a \iota$ é $\pi \iota \epsilon \iota \kappa \in i s]$ 'To make a good figure.' є̇тเєєкj’s in Plato seems frequently to mean simply 'excellent' (laudabilis, Ast. Lex.), cp. Legg. I2.957 A: "E $\sigma \tau^{\prime}$








 $\sigma \pi o v \delta a i a t s$.
3. "̈گıos $\gamma$ áp] The adjective receives greater emphasis by the omission of the substantive verb. Comp. Soph. Ed. Col.
 $\pi \dot{\omega} \nu$, ė $\pi a \xi ̌ a$ үáp. Also Rep. 6.499
 тติ $\lambda o ́ \gamma ต ฺ$ סıa $\mu a ́ \chi \in \sigma \theta a \iota$.
II. єincìvrefers to $\lambda$ ó ${ }^{2}$ ovinl. 9.

## ПААТ $\Omega \mathrm{NO} \Sigma$

gentle and intelligent， a rare com－ bination！ Like a stream of oil，flowing smoothly and swiftly without a murmur．










3．$\mu \eta$ خ̀ каí $\tau \omega \delta o ́ \xi \omega]$ The ex－ pression is softened by the Tm－ personal to．＇Lest it should be thought．＇This indirect re－ ference to persons is common in Plato，as in other Greek．

 є̇кєivov．Phæd． 63 A ：＇Aєì oo Kє́－ ß $\eta \mathrm{s}$ 入ózous тıvàs ảvepevvậ，sc． є̇นoús．

4．каì $\mu \eta{ }_{\eta} \mu$ on ä $\chi$ nov］каí in－ troduces what is suddenly in－ terposed．Comp．1．7，and Gory． 486 A：Kaíroı，¿ фì̀
 єv̉voía $\gamma \grave{a} \rho$ $\epsilon \rho \hat{\omega} \tau \hat{\eta} \sigma \hat{\eta}$ —ov̉火 ai $\chi^{-}$
 line of the sentence is $\epsilon i \mu \hat{\epsilon} \nu$

 has an illative force $=$＇where－ fore．＇In oủ火 є่бть the sentence breaks from the subordinate form．Cp．Euthyphr．II C：

 $\tau \omega ิ \nu \grave{\jmath} \mu \mu a ́ \tau \omega \nu]$ This passage and the speech of Alcibiades in the Symposium，P． 215 ：＂O $0 \iota \mu \epsilon ̀ \nu \tau \grave{̀}$

 $\delta \dot{\eta} \pi o v \quad \dot{u} \mu \phi \iota \sigma \beta \eta \tau \dot{\eta} \sigma \epsilon \iota$－are the chief allusions to Socrates＇per－ sonal appearance in Plato．Cp． infr． 209 C ：＇Tò̀ $\sigma \iota \mu \delta ́ \nu \tau \epsilon \kappa а \grave{\nu}$
＇́छ＇́ó $\theta a \lambda \mu o \nu$ ．An imitation of this passage occurs in the Sym－ posium attributed to Xenophon， c． 5 ．
 having prominent eyes．＇So this point in the description of Socrates has been commonly understood．But may it not rather mean（2）＇in the width between the eyes，＇－a confor－ mation sometimes accompany－ ing a powerful brain？This suits with the $\tau \grave{\omega} \phi \theta a \lambda \mu \omega$ тapaßá $\lambda \lambda \omega \nu$ of Aristophanes quoted by Plato in Symp． 22 IB（cp．Phæd． 86 D）．As $\ddot{\epsilon} \xi \omega$ with the article takes the place of an adjective，so it is used here，like a neuter ad－ jective，for the abstract notion of＇outwardness．＇Cp．тò $\sigma$ фó ipa， Symp． 210 B，Phil． 45 C．
 $\mu$ évous］The anacoluthon adds to the expression of surprise． Comp．Protag． 317 A：Tò oủv


 128 B ：Tò oừ ．．oũт 1 s є́ка́тє－ $\rho \circ \nu \lambda \epsilon \in \gamma \epsilon \iota \nu$ ฝ̈ $\sigma \tau \epsilon \mu \eta \delta \dot{\epsilon} \nu \tau \tau \hat{\omega} \nu$ av̉т $\hat{\nu} \nu$
 үovтas тaủ兀á，in u̇є̀ $\dot{\eta} \mu a ̂ s ~ \tau o u ̀ s ~$
 $\epsilon i p \eta ิ \sigma \theta a$ ．




 $\pi о \lambda \lambda \alpha \grave{\alpha \alpha i ̀ ~ \pi \rho o ̀ s ~ \tau \alpha ̀ s ~ o ̉ \rho \gamma \alpha ̀ s ~ o ́ \xi u ́ \rho \rho o \pi o i ́ ~ \epsilon i \sigma \iota, ~ к \alpha i ̀ ~ \alpha ̈ \tau \tau о \nu-5 ~}$
and obvious meaning of these words，＇as it is hard for an－ other to be，＇i．e．＇in a degree hardly to be equalled，＇has been questioned by critics because it was thought that $\chi$ $\alpha \lambda \epsilon \pi o ́ v$ could not be applied to qualities that are not acquired．But the word is not tied down to this preciseness of meaning．It has passed out of it even in Homer．
〔ֹoîrl ópâotal（which may be similarly explained as $=\chi^{a \lambda \epsilon-}$
 So elsewhere in Plato $\chi^{a \lambda \epsilon \pi o ́ s}$ occurs where human agency is not in question to signify＇next to impossible．＇See Rep．6． 502
 vará $\gamma \epsilon$－viz．that philosophers should be kings，a consumma－ tion requiring，as a precedent condition，the combination of qualities which is indicated here．What Plato would think of this grammatical refinement may be inferred from his cari－ cature of it in the Protagoras，

 ầívaтov．

3．$\gamma \in \nu$ é $\theta a l$（（тoovèóv тıva），＇I should not have thought there could have been an instance of this combination，nor do I find it usual．＇
rıүvoцévovs］Sc．тotoúrovs．Cf．

 à $\lambda \lambda о$ oív $\bar{\eta} \theta_{o s, ~ к . ~ т . ~}^{\text {．}}$ ．
à $\lambda \lambda^{\prime}$ où $\tau \epsilon, \kappa$ к．$\left.\tau, \lambda_{\text {l }}\right\rceil$ The
thought is exactly paralleled in the Republic，where the same combination of qualities is described as essential to the philosophic nature，and its rarity is dwelt upon in similar words．Rep．6． 503 C ：

 äда фи́єөӨaı каі̀ vєаиıкоі тє каі̀ $\mu \epsilon \gamma a \lambda о \pi \rho \epsilon \pi \epsilon i s$ ràs סıavoias，oiou коб $\boldsymbol{i} \omega \mathrm{\omega} \mu \epsilon \tau \grave{a}$ 市бvхias каì $\beta \in \beta a t o ́-$

 $\chi \omega \sigma \iota$ ，каì тò $\beta$ ह́ßaıov äтaע aủvติข








 So the difficulty of combining bravery with gentleness is dwelt upon，ib．375，6．See also Polit． 309，310，Legg．6．773．The essentials of the philosophic nature enumerated in the 6th Book of the Republic are，love of truth，quickness in learning， good memory，liberality，justice and gentleness，temperance， courage．Thertetus is the embodiment of this nature．

4．ठछ $\left.\epsilon \in \epsilon_{i}\right]$＇Quick．＇Cp．Rep．
 à $\gamma \chi^{i v o o t ~ k a i ̀ ~ o ̀ \xi \epsilon i s-q u o t e d ~ a b o v e . ~}$
 ＇Impetuous．＇＇Quick in temper as in mind．＇








 10 $\tau \hat{\omega} \nu$ ；

Theætetus （son of Eu－ phronius of Sunium） now enters




2．ф́́ourau］Rep．6． 503 C ：
 more the nature of madmen than of courageous men．＇

3．$\left.\lambda \dot{\eta} \ell \eta s \gamma^{\epsilon} \mu о \nu \tau \epsilon s\right]$ Rep． 6.486




5．àvo i $\mu \omega$ s］＇Successfully＇－ ＇Making rapid progress．＇
 394：Ka入òs yùp oưpòs 及iooos， ढ̈aтє Өav $\dot{\text { árau．Aristoph．Plut．}}$ 810：Тà $\sigma \kappa \epsilon v a ́ \rho เ a ~ \pi \lambda \grave{\eta} \rho \eta$＇$\sigma \tau i \nu$ ， ڤ̈ate $\begin{gathered}\text { avpárau．By an expan－}\end{gathered}$ sion，the particular cause of wonder is here expressed and made to depend on $\theta a v \mu a ́ \sigma a l$.

9．кai asks for further in－ formation．

I ．＇Акі́коа $\mu$ ѐ г той $\nu о \mu a, ~ \mu \nu \eta \mu о$－ $\left.\nu \in \dot{v} \omega \delta^{\circ} \dot{\epsilon} \circ{ }^{2}\right]$ Theodorus takes the interest of a teacher in the youth himself，Socrates that of a fellow－citizen in his father．

12．à̀入̀̀ $\gamma$ áp $\grave{\epsilon} \sigma \tau \iota . . a ̀ \lambda \lambda a ̀ ~ \sigma \kappa o ́-~$ $\pi \epsilon \epsilon$ ］This double $a \lambda \lambda \alpha \alpha^{\prime}$ is fre－ quent in Plato．Comp．also


 $\mathfrak{a} \lambda \lambda^{\top} \epsilon i \delta o x \epsilon \hat{i}, \pi \lambda \epsilon \in \omega \mu \nu$ ．The second $\dot{a} \lambda \lambda a ́$ puts definitely forward the proposition for which the first $\dot{a} \lambda \lambda a ́$ has cleared the way．
 scene then is a gymnasium， perhaps the Lyceum．Compare


 $\lambda$＇́ $\omega s$ б $\sigma$ oá $\nu$ ；taken in connection with infr． 210 D：Nûv．． àmavтךтє́ov $\mu$ ot єis тì̀ tov̂ $\beta a \sigma t-$ $\lambda$＇éws oroáv．Theodorus had seen the young men in the portico as he entered．The word $\delta$ ро́ $\mu$ os seems to have been applied to several parts of the gymnasium．Euthyd． 273 A：
 the whole passage．）Aristias ap．Polluc．9．43：${ }^{9} \mathrm{H} \nu \quad \mu \boldsymbol{\mu}$
 Archæologists are not agreed as to the exact part of the pa－ læstra which is here indicated． étaipoi $\tau \in ́ ~ T \nu v e s]$ One of these，

## ӨEAITHTOE.








 $\nu \alpha \iota \cdot \dot{\alpha} \lambda \lambda^{\prime}$ oै $\mu \omega s$ каі $\pi \rho \grave{s} \tau \grave{\eta} \nu \tau \hat{\omega} \nu \quad \chi \rho \eta \mu \alpha ́ \tau \omega \nu$ єُ $\lambda \epsilon v \theta \epsilon-$

 $\alpha v ̉ \tau o ̀ \nu ~ \epsilon ’ \nu \theta \alpha ́ \delta \epsilon \pi \alpha \rho \alpha \kappa \alpha \theta i \zeta \epsilon \sigma \theta \alpha \iota$.

ӨEO. "E $\sigma \tau \alpha \iota ~ \tau \alpha v ̂ \tau \alpha . ~ Ө \epsilon \alpha i \tau \eta \tau \epsilon, ~ \delta \epsilon \hat{v} \rho o \pi \alpha \rho \alpha ̀ ~ \Sigma \omega-$ $\kappa \rho \alpha ́ т \eta$.




 $\stackrel{\otimes}{\omega} \nu \lambda \epsilon ́ \gamma \epsilon \iota$;
the gym= nasium with some companions. Theodorus adds that, although impoverished, the youth is most liberal. He is made to sit by Socrates. They converse.
' If Theodorus were a draughtsman, he would be an authority on the subject of our personal appearance.

Néos $\Sigma \omega \kappa \rho a ́ t \eta s$, is named in this dialogue, and is an interlocutor in the Politicus. The others remain mute. Such кө̂фa $\pi \rho o ́-$ $\sigma \omega \pi a$ occur in many dialogues; e.g. Lysias, Charmantides, etc., in the Republic. Observe the idiomatic use of סокєiv here and infr. D. Cp. supr. 142 C.
4. каi $\pi a ́ v v]$ каí is intensive.
5. кaì $\mu$ е́vтоь] 'And surely, now I think of it.' This is a reason why the youth should have been better known. The construction returns to the indicative.
9. є̇ $\lambda \epsilon v \theta \epsilon \rho \iota o ́ t \eta \tau a]$ Rep. 6.485 E: Kaì $\mu \dot{\eta} \nu$ тov каi тóঠє $\delta \in \imath ̂$
 філó⿱宀офо́v тє каì $\mu$ ŋ́. Tò $\pi 0$ ồ ; Mŋ́ $\sigma \epsilon \quad \lambda a ́ \theta_{\eta} \quad \mu \epsilon \tau \in ́ \chi o v \sigma a \quad a ̉ \nu \varepsilon \lambda \epsilon v-$ $\theta \epsilon$ pias.
II. тòv äv $\delta \rho a]$ Not $\mu \epsilon \iota \rho a ́ k \iota o \nu . ~$ 'He must be a capital fellow.'

каí, as elsewhere, adds a touch of earnestness to the imperative.
13. Өєairךтє] The abrupt vocative, without $\hat{\omega}$, is the address of the master to the pupil.
$\left.{ }^{1} 5 . \kappa a ̉ \gamma \dot{\prime}\right]$ каi is to be taken closely with iva and the verb. Cf. Soph. Antig. 280: Пav̂नau, $\pi \rho i ̀ \nu$ ỏ $\rho \gamma \hat{\jmath}$ к кảرє̀ $\mu \epsilon \sigma \tau \hat{\omega} \sigma a \iota ~ \lambda \epsilon ́ \gamma \omega \nu$ (where join $\pi \rho i \nu$ каi $\mu \epsilon \sigma \tau \omega ิ \sigma a \iota)$.


## ПААТ $\Omega$ NO乏

ӨEAI. 'Етє $\sigma \kappa є \psi \alpha ́ \mu \epsilon \theta$ ' ${ }^{\alpha} \nu$.
p. 144 .



ӨEAI. 'A $\lambda \eta \theta \hat{\eta}$.

 $\hat{\eta}$ ov..

ӨEAI. Докєî $\mu$ о.


$\Sigma \Omega$. 'A ${ }^{3}$ ' оиঠס̀̀ $\gamma \epsilon \omega \mu \epsilon \tau \rho \iota \kappa o ́ s ;$








ӨEAI. "I $\sigma \omega$ s ov.
man then is not the measure of the likeness of musical sounds ! Yet afterwards Thertetus is wholly unconscious of contradicting this his first admission.


 סرòs ėmaiṿ kaì 廿óү̣̆ kaì סóğ ròv
 ôs ầ tvyגávg iarpòs ì $\pi a u \delta o \tau \rho i ß ̄ \eta s$ ${ }_{\omega} \nu$; Lach. 184 D E.
 The Cesena MS., with a few others, has $\gamma^{\prime} \dot{\epsilon}^{\prime} \mu \boldsymbol{\epsilon}$, but the greatest number (including the Bodl.) read $\gamma^{\epsilon} \mu \epsilon$. ${ }^{\epsilon} \mu \epsilon ́$ seems more pointed, ' not that $I$ know
of,' but $\mu \in$ is possibly right.

'Nor a geometrician, neither, eh?' There is an archness in the question, which affects to make doubtful what is matter of notoriety.
13. ${ }^{\text {T }} \mathrm{H}$ каї ̀̀ $\left.\sigma \tau \rho о \nu о \mu к о ́ s\right] ~ ' I ~$ wonder if he is also an astronomer.'
20. $\epsilon i$ i $o \tau$ т́pov] 'The mind of one of us two.' The indefinite тótefos occurs several times in Plato. Cp. Soph. $25_{2}$ A :

 common in other writers, it is precisely analogous to the
 $\sigma \alpha \nu \tau \iota \pi \rho o \theta \nu \mu \epsilon i ̈ \sigma \theta \alpha \iota \dot{\alpha} \nu \alpha \sigma \kappa \epsilon ́ \psi \alpha \sigma \theta \alpha \iota ~ \tau o ̀ \nu ~ \dot{\epsilon} \pi \alpha u \nu \epsilon \theta \in ́ \nu \tau \alpha$,


ӨEAI. Пávv $\mu \in ̀ \nu ~ o ̛ ̉ \nu, ~ ङ ̉ ~ \Sigma \omega ́ к р а т \epsilon s . ~$




 с $\pi \alpha i \zeta \omega \nu \dot{\epsilon} \lambda \epsilon \gamma \epsilon \nu$.



 оцодоүі́a.

 $\gamma \in \omega \mu \epsilon \tau \rho \dot{\prime} \alpha \stackrel{\alpha}{\alpha} \tau \tau \alpha$;
indefinite use of $\tau i s, \pi \circ v, \pi \circ \theta^{\epsilon} \nu$, etc.
 good!'-'I am glad to hear it.' Or rather, perhaps, more hypothetically, 'It is well, if it is so.' For (I) cp. Menex. $249 \mathrm{E}:$ Xápıv Є̈ $\chi \omega$ т
 кaтєрєîs. And for (2) Polit. ${ }_{277} \mathrm{~A}$ : Kıvòvvev́є $\tau \in ́ \lambda \epsilon \omega s$ ầ

 ả入入à кả $\mu о \grave{l}$ - $\xi v \nu \delta о к є i ้ \nu . ~$
 ${ }^{\text {' }}$ Do not shrink from what you have agreed to.' Cp. How. Il.


 vats.
 found to impugn him.' The verb $\dot{\epsilon} \pi \iota \sigma \kappa \dot{\eta} \pi \tau \epsilon \iota \nu$, to accuse of murder or false witness (фóvov, $\psi \in v \delta \partial \mu a \rho \tau v \rho i \omega \nu)$, is commonly found in the middle voice, because the accuser in such cases is generally an interested party. The passage of Aeschines contr. Timarch., formerly quoted in support of the active, is found to have the middle in the best MSS., and Wohlrab tries to substantiate a different meaning here, while Schanz writes
 Neither is really necessary.
17. $\mu a \nu \theta a ́ v \epsilon \iota]$ There is a stress upon the word, preparing for what follows.
' Therefore, Theætetus, you must be catechized by me; for he has praised you to me very highly.
' You learn from Thendorus savepal things.

## ПААТ $\Omega \mathrm{NO} \Sigma$

To learn is to become wiser. To be wise is to know.
' What, then, is Knowledge?'

ӨEAI. "E $\gamma \omega \gamma \epsilon$.
 каі 入oyıб $\quad$ oús;

ӨЕ AI. Проөv $\mu \circ \hat{v} \mu \alpha i \gamma \epsilon \delta \eta^{\prime}$.




 rn $\sigma \theta \alpha \iota \pi \epsilon \rho \grave{\imath}$ ò $\mu \alpha \nu \theta \alpha ́ \nu \in \iota \tau \iota s$;

ӨEAI. $\Pi \omega \bar{s} \gamma \grave{\alpha} \rho$ ova;
$\Sigma \Omega$. $\Sigma$ oфía $\delta \delta^{\prime} \gamma^{\prime}$ oípal $\sigma 0 \phi o i ̀$ oi $\sigma o \phi o i ́$.
ӨEAI. Nat.

15 QEAI. Tò $\pi$ oîon;
 каі̀ бофоі';

## ӨEAI. Tí $\mu \eta^{\nu}$;

$\Sigma \Omega$. Taủrò̀ ${ }_{\alpha} \rho \alpha$ ém $\pi \sigma \tau \eta \dot{\eta \eta}$ каì $\sigma о \phi_{i ́ \alpha}$;
20 OEAI. Nail.

 stronomy, and what relates to it.'
 mainly do my endeavour.' He is more modest about these higher subjects.
5. тaрá $\gamma \in$ тои́rov] $\gamma \in$ (the MS. reading) may be defended : 'certainly when I have such a master,' referring to $\pi \rho \circ \theta v \mu o \hat{u}-$ $\mu a \iota$ : althongh $\tau \in$, the correction of Heindorf, which is supported by the version of Ficinus, perbaps reads more harmoniousry; and the change is slight. Cp. Croat. $3^{84}$ E.
 $\mu \iota \kappa \rho o ̀ \nu ~ \delta \delta \dot{\epsilon} \tau \iota a \dot{a} \pi о \rho \hat{\omega}]$ For the parataxis cp. Rep. 2. 367 E:

 $\ddot{\eta} \sigma \theta \eta \nu$.
7. For the ironical $\mu \iota \kappa \rho o ́ v$ $\tau \iota \mathrm{cp}$. Charm. $\mathrm{I}_{54} \mathrm{D}$.
16. ä $\pi \in \rho$ ย̇ $\pi \iota \sigma \tau \mathfrak{\eta} \mu o \nu \epsilon \mathrm{~s}$, тav̂ra каì бофоi] For the indefinite plural cp. George. 457 C : Oui ṕaঠíws סúvaข val- $\delta \iota \rho \rho \iota \sigma a ́ \mu \in \nu o \iota ~ \pi \rho o ̀ s ~ a ̀ ~ \lambda \lambda \dot{\eta}_{-}$
 arias. And for the sense cp. Zen. Mem. 4. 6. 7: ${ }^{\circ} \mathrm{o}$ äpa
 द̇ $\sigma \tau \iota \nu$.








 каì трогךүópovs $\dot{\alpha} \lambda \lambda \eta \dot{\eta} \lambda o t s ~ \gamma i ́ \gamma \nu \epsilon \sigma \theta a \iota ;$

A pause.





1. $\lambda a \beta \epsilon \hat{\nu} \nu$ ikavês] 'To grasp adequately.' 'To get a clear conception of.'
$\lambda a \beta \epsilon i v ~ i к а \nu \omega ิ s ~ \pi a \rho ’ ~ \epsilon ’ \mu a v \tau \hat{\omega}]$ Phileb. 50 D : лaßóvta đè тov̀тo тapà $\sigma a v \tau \hat{̣}$ à $\phi \epsilon \hat{\epsilon} v a i ́ \mu \epsilon$, к.т. $\lambda$.
2. $\delta$ ó ©̀ . . ápapтávy] ' But he who makes a blunder, or whoever is in error from time to time.'
3. каӨєеєîtat . . övos] Schol.
 $\nu \iota \kappa \omega ̂ \nu \tau a s ~ \beta a \sigma \iota \lambda \epsilon i ̄ s ~$ ধ̇кádovv, кai ö ö $\tau$

 Cp. Hor. Ep. 1. 1. 59 : 'At pueri ludentes, Rex eris, aiunt, Si recte facies.' ' Mant. Prov. I.


4. $\dot{\eta} \mu \mathrm{as}$ ] So the Bodleian MS. Others (including Ces.) have $\hat{v} \mu \mathrm{a} s$ by a common error. The first person is obviously more in keeping with the urbanity of Socrates.
5. $\pi \rho$ ooryбópous] The active
and passive meanings are combined. 'Mutually conversable.' Cp. Republic 8. 546 C: Пávia $\pi \rho о \sigma \eta$ үора каì $\rho \eta \tau \grave{a} \pi \rho o ̀ s ~ a ̈ \lambda \lambda \eta \lambda a$ àє́ф $\quad$ vav. There is possibly an allusion to the mathematical meaning here : 'to make you friends, and bring you into relations with one another.' Cp. Republic 7.534 D: 'A入óyovs övтаs $\ddot{\omega} \sigma \pi \epsilon \rho$ रрацди́s, and the phrases $\begin{gathered}\text { í } \mu \phi \omega \nu a ~ к а i ̀ ~ \pi о r a ́ \gamma o p a,-~\end{gathered}$ "Oиоса каì потáyopa, in later Pythagorean writings.
II. $\mu_{\epsilon}^{\prime} \nu$ is omitted in T.
6. $\tau \hat{\omega} \nu \mu \epsilon \epsilon \rho а к і \omega \nu \tau 1]$ Steph. conj. $\tau \nu{ }^{2}$ á, which is also found as a correction in one MS., but cp. Euthyd. 277 D : Г $\nu o u{ }^{\text {s }}$ ßar-
 àvanav̂ซaı à̀ró.
 with something of the more technical meaning of 'abstract discussion.' Cp. Republic 5.



 $\stackrel{\ddot{\omega}}{\omega} \sigma \pi \epsilon \rho{ }_{\eta}{ }^{\prime} \rho \xi \omega, \mu \grave{\eta} \dot{\alpha} \phi \dot{\epsilon} \epsilon \sigma o \tau o \hat{v} \Theta \epsilon \alpha \iota \tau \eta \dot{\eta} \tau o v, \dot{\alpha} \lambda \lambda^{\prime} \epsilon \in \rho \omega ́ \tau \alpha$.






Thertetus is at length encouraged to attempt an answer. 'Geometry and other branches of education, shoe-making and the other usefula arts, all and each of these is knowledge.' But these are many and varionus; know-

 $\theta \omega ́ \sigma \epsilon \tau \epsilon$.












 тóvol.
3. $\mu$ ŋ̀ à фíєбо тồ Өєaıтйтov, ả入入’ є́ $\rho \dot{\epsilon} \tau a]$ Cp. Leach. $184 \mathrm{C}:$

 $\delta \epsilon і ̈ \sigma \theta a \iota ~ \sigma v \mu \beta o v \lambda \epsilon थ ́ \epsilon \iota \nu . ~ R e p . ~ 5 . ~$ 449 C.

5-7. ảnıбтєiv, 'to disobey;' di $\pi \epsilon \theta \in \hat{\epsilon} \nu$, ' to be disobedient.'

 depend on $\theta_{\epsilon}^{\prime} \mu s$, a new clause is introduced expressing the particular points in this disobedi-
ence which make it unlawful. The like change occurs often in Plato, and is part of the fulness of his style. See above, I44 B: "more Өavpá vat, к.т. $\lambda$., and note.
10. $\pi a ́ v \tau \omega s ~ \gamma a ́ \rho, ~ к . \tau . \lambda.] ~ T h e æ-~$ tetus is not yet alive to the difficulty of the subject. He is sure that Theodorus and Socrates have entire command of $i t$.

14-17. $\dot{\epsilon} \pi \iota \sigma \tau \eta ิ \mu a \iota \ldots \dot{\epsilon} \pi \iota \sigma \tau \eta \mu \eta$ ] Theætetus does not distinguish between 'sciences' and 'science.' Grammatically, the varation is caused by the introduction of the singular éxáoтך.
18. Te $\left.\boldsymbol{\nu} \boldsymbol{\operatorname { a i n }} \boldsymbol{\omega s} \gamma^{\epsilon}\right\rfloor$ Referring to


 $\mu \eta \nu$ íтодп $\mu \dot{\alpha} \tau \omega \nu$ є́ $\rho \gamma \alpha \sigma i \alpha s$ ；

ӨEAI．Ờóév．
ledge is one and simple． To enume－ rate is not to define． This is il－ lustrated．



ӨEAI．Óv̇ঠé tov̂to．



ӨEAI．Naí．

$\epsilon \mathcal{J}$ кai $\gamma \epsilon \nu \nu a i \omega s$ above，and to Theodorus＇s praise，supr． 144 D. 19．$\pi$ ooki $\bar{\lambda} a]$ Either＇a rich variety of things，＇or＇many complex notions for one simple one．＇The analysis of terms which follows points rather to the latter meaning；but the former is more natural，and is supported by comparing Phile－ bus 12 C （at the opening of the dialogue）：Tìv $\delta \dot{\epsilon} \dot{\eta} \delta o \nu \eta \eta_{\nu}$ oî $\delta a$



 The two objections（ $\pi o \lambda \lambda a ́, \pi o t-$ кi八a）are discussed in the re－ verse order．See below ：Tív $\omega \nu$
 үє́ $\pi о \nu, \kappa, \tau . \lambda$ ．

1．חôs $\tau i]$ What（ $\tau i$ ），and with what meaning（ $\pi \hat{\omega} s)$ ．Cp； Soph．261 E：חิ̂s $\tau i ́$ тov̂т
 editors interpunctuate in all such cases（ $\pi \hat{\omega}$ ；$\tau i$, к．т．入．）．But the Greek idiom often combines two interrogations in a single clause．
 ＇perhaps I am talking non－ sense．＇
ô $\mu$ évtol oîual］Sc．$\lambda \in ́ \gamma \epsilon \iota \nu$ ．
3．$\sigma \kappa \nu \tau \iota \kappa \eta \nu \nu$ ］This is said to have differed from $\sigma к \nu \tau о т о \mu к к \dot{\prime}$ （above）；and the change of word is an instance of Plato＇s love of variety（cp．supr．C： $\dot{a} \pi \iota \sigma \tau \epsilon i ̂ \nu . . . a \dot{a} \pi \epsilon \iota \theta \epsilon i \nu)$ ．Perhaps the one was a generic，the other a specific term．At least they do not exclude each other in Plato．See Rep．2． 374 B：

 â $\rho a$ тò̀ бкутото́цоу，к．т．入．Ib．
 тотópos каì $\chi^{\text {ankev́s ；．．．oủ } \delta^{\circ} \text { ó }}$ тoiñas ő $\tau \epsilon \chi^{a \lambda \kappa \epsilon \nu े S}$ каì $\delta$ бкv－ tev́s；
ôтà．．ф $\rho$ á̧єıs］＇You express by the term＂shoemaking．＂＂

12．Tò $\delta^{\prime}$＇$\left.\epsilon \pi \epsilon \rho \omega \tau \eta \theta_{\epsilon ́ \nu}^{\prime}\right]$＇But what I went on to ask you．＇ Cp ．
 Tò $\delta \epsilon ́ \gamma \gamma^{\prime} \epsilon \rho \omega \tau \eta \theta_{\epsilon ́ v}$ is a MS．con－
 є่рळт $\theta^{\prime} \nu$, Vind．suppl． 7 ．＇Schanz）．




ӨEAI．Пávv $\mu$ èv oủv ob $\theta \hat{\omega}$ ．

 $\kappa \alpha \grave{~} \pi \eta \lambda$ òs ó $\tau \hat{\omega} \nu i \pi \nu 0 \pi \lambda \alpha \theta \hat{\omega} \nu$ каì $\pi \eta \lambda$ òs ó $\tau \hat{\omega} \nu \pi \lambda \iota \nu$－


## ӨEAI．＂I $\sigma \omega s$ ．



 oat тıvés］The first answer of Mono to the question，＇What is virtue？＇is exactly analogous to this of Theætetus about know－ ledge．Instead of attempting to generalize，he enumerates the several kinds of virtue．
 $\gamma v: a \iota \kappa o ̀ s ~ a ̉ \rho \epsilon \tau \eta ̀ \nu . . . \pi a \iota \delta o ̀ s ~ a ̀ \rho \epsilon \tau \eta$, к．т．入．Socrates replies（Men．



 The whole passage should be compared with this．See also Leach．191，192，where Socrates finds a similar difficulty in lead－ ing the respondent to the con－ ception of a general notion，－ and Soph．240，where There－ tus is again entrapped into a similar mistake in defining the word $\left.\epsilon^{\prime} \delta \delta \omega \lambda\right\rangle \nu$ ．

 oioò ย่ $\sigma \tau$ ．

5．єí тıs $\mathfrak{\eta} \mu \mu ̂ s-\epsilon i ~ a ̀ т о к р ь v a i ́-~$ $\mu \in \theta a\rceil$ For the double $\epsilon i$ comp．

Rep． $33^{1} \mathrm{C}$ ：El тıs $\lambda a ́ ß o \iota \pi a \rho a ̀ ~$ фí入ov avo $\rho o ̀ s ~ \sigma \omega \phi \rho o v o v ̂ v \tau o s ~ o ̈ \pi ~ \pi \lambda a, ~$ til $\mu$ ave iss ảmaırô̂，к．т．入．
$\tau \omega ิ \nu$ фаú̀ $\omega \nu$ тє каі̀ $\pi \rho \circ \chi \epsilon i \rho \omega \nu]$ ＇Some trivial and obvious mat－ ter．＇

8．$i \pi \nu o \pi \lambda a \theta \hat{\omega} \nu]$ For this，the reading of all the MSS．，коротла－ $\theta \omega \bar{\omega}$ has been substituted in the margin of some MSS．，for the sake of the uniformity which Plato avoided．See below，note on коротла日ิิע，p．19．l．1．

II．oiógevol avviévai］Cp． Rep． $505 \mathrm{C}:$ Et òveıoísontés $\gamma \epsilon$






 find ourselves involved in a further stage of the same ab－ surdity at the end of the dialogue，p． 210 A：Kaì $\pi a \nu-$


 єїтє о́тоvoûv．




ӨEAI．Ớ $\delta \alpha \mu \omega \hat{s}$ ．



ӨEAI．O ${ }^{v} \gamma^{\alpha} \rho$ ．
$\Sigma \Omega$ ．$\Sigma \kappa v \tau \iota \kappa \grave{\nu} \nu \stackrel{\alpha}{\alpha} \rho \alpha$ ov̉ $\sigma v \nu i ́ \eta \sigma \iota \nu$ ôs $\dot{\alpha} \nu \dot{\epsilon} \pi \iota \sigma \tau \eta \dot{\eta} \mu \eta \nu$


ӨEAI．＂E $\sigma \tau \iota \nu$ oũtws．
$\Sigma \Omega$ ．Г $\epsilon \lambda o^{\prime} \alpha \stackrel{\alpha}{\alpha} \rho \alpha \dot{\eta} \dot{\alpha} \pi \pi o ́ \kappa \rho \iota \sigma \iota s ~ \tau \hat{\varphi} \dot{\epsilon} \rho \omega \tau \eta \theta_{\epsilon}^{\epsilon} \nu \tau \iota \dot{\epsilon} \pi \iota-$

 ӨЕАІ．＂Еокк $\nu$ ．




1．єїтє $\delta \tau \hat{\omega} \nu$ корот $\lambda a \theta \hat{\omega} \nu \pi \rho о \sigma-$ Oévés］It is in Plato＇s manner to surprise us with a fresh ex－ ample at each step of the argu－ ment，instead of dwelling upon one already adduced．Rep． 3 ． 333 B：＂$\Omega \sigma \pi \epsilon \rho$ ó кıӨapıбтıкós， к．т．入．Prot． $312 \mathrm{D}: \quad$＂$\Omega \sigma \pi \epsilon \rho$ о кıӨapırтís，к．т．入．，and in this dialogue，p． 16 I D：BarpáXov yvpivov． $169 \mathrm{~B}: \Sigma \dot{v} \delta \grave{\epsilon}$ кат＇ ＇Aขтаîov，к．т．入．${ }_{17} 8 \mathrm{D}: \mathrm{O}_{\chi} \chi \dot{\eta}$ rov̂ кıӨapıซтюvิ． $190 \mathrm{C}:$＇Y Yıaí－


2．$\hat{\eta}$ olicı tis $\tau \iota$ tis is made oxytone here because of $\tau \iota$ fol－ lowing．oiet is parenthetical， and therefore does not affect the position of the enclitics． For the sense cp．Men． 80

 тара́тад ö $\tau \iota$ є゙ $\sigma \tau \iota$ ．
 gives as an answer the name of a particular art．＇The ac－ cusative is cognate．
 ought strictly to refer to the illustration ：to which the sen－ tence presently returns．But Socrates had reverted to the main subject in the preceding instances．

16．$\pi \epsilon \rho เ \epsilon ́ \rho \chi \epsilon \tau a \iota$ ảтє́ $\rho a \nu \tau о \nu$ óסóv $]$ Ar．Met．3．1007 $a$ ：＇A $\delta$ úvatov
 $\epsilon \lambda \theta \epsilon i \nu^{*} \quad \hat{\eta}$ oủv ätavia $\delta \iota \epsilon \lambda \theta \epsilon \epsilon \tau \omega \hat{\eta}$ $\mu \eta \theta \in ́ \nu$ ．
 For the form of reference with
 $\sigma \kappa \eta ́ \pi \tau \tau \rho \sigma$ т $\hat{\eta} \pi a \rho a \delta o ́ \sigma \epsilon \epsilon$ ．Phileb． $33 \mathrm{~B}:{ }^{\top} \mathrm{E} \nu \tau \hat{\eta} \pi a \rho a \beta \circ \lambda \hat{\eta} \tau \omega \hat{\omega} \beta^{\prime} \omega \nu$. The frequency of this idiom perhaps assists the genitive
 ơтov $\epsilon \mathfrak{c a} \nu \chi^{\alpha i \rho} \rho \epsilon \nu$.

Thextetus perceives that the answer require is analogous to a geometrical expression;


 on $\omega \nu \nu \dot{\prime} \mu \varphi$ тои́тє $\Sigma \omega \kappa \rho \alpha ́ \tau \epsilon \iota$.

## 

$\pi \eta \lambda o \hat{v}$, which is descriptive rather than objective. 'In the question of the clay.'

1. $\pi \eta \lambda$ os ar $\nu \quad$ є $\because \eta$ ] Either, ( 1 ) 'earth, if tempered with moistare, will be (adv $\in \not \geqslant \eta$ ) mud,' or (2), 'moistened earth would seem to be (adv $\epsilon_{l}^{\prime} \eta$ ) the definition of mud.'
2. öтov is masculine (super. AB), although $\tau \iota \nu o s^{s}$ above ( p . 19, 1. 13) was neuter.
3. $\nu ข ิ \nu \gamma \epsilon$ oui $\tau \omega$ ] 'Now as you put it.' So far Thertetus has appeared wholly unfamiliar with the conception of a universal notion. But Socrates' illustraton reminds him of the comprehensive simplicity of geometrical expressions. And thus he finds a clue in what he knows to the new labyrinth of inquiry into which Socrates invites him. Mathematical ideas, being the first pure abstractions obtained by the mind, are peculiarly fitted to guide it to the contemplation of abstractions generally. So at least thought Plato: Rep. 7. 522-531. On the mimuteness of such illustrations see Hegel, Gesch. d. Phil. (1840) p. 197: 'A number of Plato's dialogues are intended merely to produce the consciousness of a general notion, which we possess without the trouble of acquiring it. Hence his dis-
cursiveness has often the effect of tediousness to us.,

In reading what follows, it must be borne in mind that, by the ancients, arithmetic was studied through geometry. If a number was regarded as simpe, it was a line. If as composite, it was a rectangular figure, whether plane or solid. To multiply was to construct a rectangle, to divide was to find one of its sides. Traces of this usage still remain in terms like square, cube, common measure, but the method itself is obsolate. Hence it requires an effort to conceive of the square root, not as that which multiplied into itself produces a given number, but as the side of a square, which either is the number, or is equal to the rectangle which is the number. The use of the Arabic notation and of algebra has greatly assisted in expressing and conceiving the properties of numbers without reference to form.
6. इшкра́тєi] Young Socrates becomes the respondent in the Politicus. To introduce him here by name is quite in the manner of Plato. Naker's proposal to cancel this word, and Me $\gamma$ poi sur. 142 B , is surely erroneous. To do so would be to blur the outlines which Plato has made distinct.

#  



 See Eucl. B. 10. Deff. 3-II :

 $\chi$ хрị́ $\mu \epsilon \tau \rho \hat{\eta} \tau a \iota$. 'Аबv́ $\mu \mu \in \tau \rho \circ \iota \delta$ '́,


 кขvтає öть $\tau \hat{\eta} \pi \rho о \tau \epsilon \theta \epsilon i \sigma \eta$ єv̉Өєía

 ठє̀ каі̀ סvvá $\mu \epsilon \iota$, (v. l. б $\dot{\nu} \mu \mu \epsilon \tau \rho о \iota ~ к а \grave{\imath}$





 $\sigma \theta \omega \sigma a \nu$. Kaì тò $\mu \epsilon ̀ \nu$ ảmò $\tau \eta ̂ s \pi \rho o \tau \epsilon-$ $\theta$ єíaŋs єủقєías тєтрáyตvov, ôŋтóv. Kaì тà то⿱́т@ $\sigma \dot{\jmath} \mu \mu \in \tau \rho a$, ค̂ךтá. Tà
 $\sigma \theta \omega$. Kaì ai סvעá $\mu \in \nu a \iota ~ a v ̉ \tau a ́, ~ a ̈ \lambda o-~$

 $\mu a$, ai ì ía aùroîs rєтрá $\begin{array}{r} \\ \text { va ảva- }\end{array}$ үрáфovбaı. В. 7. 17. 19: Tє-




 $\lambda \epsilon i ̂ \tau a \iota^{\cdot} \pi \lambda \epsilon v \rho a i ̀ ~ \delta e ̀ ~ a v ̉ r o v ̂ ~ o i ~ \pi n \lambda \lambda a-$
 Prop. 2I: Tò ìnò $\mathfrak{\rho} \eta \tau \omega ิ \nu$ סvvá $\mu \in \iota$


 $\lambda \in i \sigma \theta \omega$ ठє̀ $\mu \epsilon ́ \sigma \eta$.

бvvá $\mu \epsilon \omega \nu$ ] In mathematical language $\delta v \nu a ́ \mu \epsilon \epsilon s$, or ' powers,' are commonly understood to be the squares, cubes, etc., of simple quantities. And the word has been so interpreted here.

But it is not clear that in Plato's time this point of terminology was fixed. And on comparing 148 A it would rather seem that סúvaus is here an abbreviation for $\dot{\eta} \delta \nu \nu a \mu \epsilon ́ v \eta ~ \gamma \rho a \mu \mu \eta \dot{\eta} \epsilon \dot{\theta} \theta \in i ́ a$, i.e. to speak arithmetically, not (1) the 'power' but( 2 ) the 'root,'and the same term is presently limited by Thertetus and young Socrates to irrational roots. Cp. Eucl. B. 7. Deff.: 'Ek סúo ỏvu$\mu a ́ \tau \omega \nu \quad \pi \rho \dot{́} \tau \eta$, ठ́єvтє́ $\rho a$, etc. ảmo$\tau о \mu \grave{\eta} \pi \rho \omega \dot{\tau} \eta$, סєчтє́ $\rho a$, etc. This explanation suits the context best. But the question is not one of much consequence. For just as the sides of the squares which are equal to $3,5,6,7$, 8 , $10,1 \mathbf{1}, 12,13,14, \mathbf{I}_{5}, 17$ are סvvá $\mu \epsilon \iota \quad \sigma \dot{v} \mu \mu \epsilon \tau \rho \circ \iota$, the squares themselves may be described as
 having irrational sides.
2. H. Schmidt, who is followed in this by Schanz, has deleted the comma which was placed after $\pi \in \nu \tau$ '́ $\pi o \delta o s$ in previous editions.
3. тท̂ Toóıaía] Sc. (r) $\delta v \nu a ́ \mu \epsilon \iota$, or (z) $\epsilon \dot{\lambda} \theta$ eia :- the unit of measurement for integer quantities. The meaning is that the line $=\sqrt{\mathbf{I}}$ or $\mathbf{I}$ is incommensurable with the line $=\sqrt{ } 3$.
H. Schmidt takes $\tau \hat{\eta}$ moóıaía ( $\delta v \nu a ́ \mu \epsilon \iota)$ for an instrumental dative, 'commensurable by the "unit." This is less natural than 'commensurable with unity,' and particularly awkward if ס́vzauts is the square. For how can a square be the measure of a line? If the words $\tau \hat{\eta} \pi$ moitaia were cancelled as a gloss, they
i.e. simple and comprehensive. He relates the disco very of the integral and potential root.






## 


$\Sigma \Omega$ ．$\Lambda$＇$\gamma \epsilon$ ．
ӨEAI．Tòv $\dot{\alpha} \rho \iota \theta \mu \grave{o} \nu \pi \alpha ́ \nu \tau \alpha \delta^{\prime} \chi^{\alpha} \delta_{\iota \epsilon} \lambda \alpha \dot{\beta} \beta о \mu \epsilon \nu$ ，$\tau \grave{\nu} \nu$

could be more easily spared than many phrases which have been excised by recent editors．

The square root of 2 was also incommensurable with the unit－line．But this had been already proved in the familiar theorem about the side and the diameter of a square，and was therefore passed over as already known．

The sides of the square could easily be found through the familiar relation between the hypotenuse and the other sides of a right－angled triangle． Thus，the diameter of $\mathrm{I}=\sqrt{2}$ ． The hypotenuse of $\sqrt{2}$ and $\sqrt{\mathrm{I}}=\sqrt{3}$. And so on．

 is not the antecedent of ${ }^{\circ} \tau \omega$ ；
the construction is кarà $\sigma \dot{\nu} \nu \in \sigma \tau \nu$ ， as if it were єن́рє iv，öт $\omega$, к．т．入． ＇To generalize and find an ex－ pression whereby we should embrace them all．＇Cp．Soph． Philoct． 34 I ：Toryapoû̀ тò oò $\phi \rho a ́ \sigma o \nu \mid a v ̉ \theta ı s \pi a ́ \lambda \iota \nu \mu \circ \iota \pi \rho a ̂ \gamma \mu$＇，oft $\omega$ $\sigma^{\prime}$ є́vú $\rho \rho \iota \sigma a \nu$ ．Charm．166B：＇E $\pi^{\prime}$
 $\sigma \omega ิ \nu \tau \omega ิ \nu \dot{\epsilon} \pi เ \sigma \tau \eta \mu \hat{\omega} \nu \dot{\eta} \sigma \omega \phi \rho \circ \sigma \cup ́ v \eta$ ．

9．Tò̀ adp $\theta_{\mu}$ ò̀ $\left.\pi a ́ \nu \tau a\right]$ For this collective use of d $\rho \iota \theta \mu$ offs cp．Phæd． 104 A：${ }^{6} \mathrm{H}$ тpıàs kail
 ätas．Soph．${ }_{2} 3^{8} \mathrm{~A}:{ }^{\prime} \mathrm{A} \rho \stackrel{\theta}{\mathrm{a}} \mu \mathrm{ò} \mathrm{\nu}$ ठウ̀ $\tau \grave{\nu} \nu \xi \dot{v} \mu \pi a \nu \tau a$.

10．$\delta v \nu a ́ \mu \in \nu \circ \nu]$ Used here in its ordinary sense，without any reference to $\delta v \nu a ́ \mu \epsilon \omega \nu$ above．

ไ＇ซov ióákıs $\gamma i \gamma \nu \in \sigma \theta a i]$ I．e．to be made as a square number， which，as Euclid says，is o iocákıs
 $\pi \epsilon \rho เ \epsilon \chi o ́ \mu \epsilon \nu о$ s．＇To arise by the multiplication of equal nom－ bers．＇Such technical abbe－ viations hardly admit of strict grammatical analysis．But this formula may be accounted for by the apposition of parts to the whole．Cp．infer． 148 A ： ＇Aס́v́vatos in $\sigma o s$ iбákıs $\gamma i \gamma \nu \in \sigma \theta a t$ ， к．т．入． $193 \mathrm{C}: \Delta \epsilon \xi$ Łà єìs ápıбтєрá， and note．

1. 147. то̀ $\sigma \chi \hat{\eta} \mu \alpha \dot{\alpha} \pi \epsilon \iota \alpha \dot{\sigma} \sigma \alpha \nu \tau \epsilon s ~ \tau \epsilon \tau \rho \alpha ́ \gamma \omega \nu o ́ \nu ~ \tau \epsilon ~ к \alpha i ̀ ~ \iota \sigma o ́ \pi \lambda \epsilon ч р о \nu ~$ $\pi \rho о \sigma \epsilon^{\prime} \pi \pi о \mu \in \nu$.
$\Sigma \Omega . \mathrm{K} \alpha i \iota \epsilon \mathcal{u} \gamma$.
ӨEAI. Tòv $\tau \circ i ́ \nu v \nu \quad \mu \in \tau \alpha \xi \grave{v}$ roútov, $\bar{\omega} \nu$ каѝ $\tau \dot{\alpha}$


 $\alpha \dot{v} \tau o ̀ \nu \pi \epsilon \rho \iota \lambda \alpha \mu \beta \alpha \dot{\nu} \epsilon \iota, \tau \hat{\iota} \pi \rho о \mu \eta \prime \kappa \epsilon \iota \alpha \hat{u} \sigma \chi \eta \dot{\eta} \mu \alpha \tau \iota \dot{\alpha} \pi \epsilon \iota \kappa \alpha ́-$ $\sigma \alpha \nu \tau \epsilon s \pi \rho о \mu \eta ́ \kappa \eta \dot{\alpha} \rho \iota \theta \mu \grave{\nu} \nu$ є́ка入є́ $\sigma \alpha \mu \epsilon \nu$.
$\Sigma \Omega$. $\mathrm{K} \alpha ́ \lambda \lambda \iota \sigma \tau \alpha$. $\dot{\alpha} \lambda \lambda \alpha \dot{\tau} \tau i ́ \tau o ̀ ~ \mu \epsilon \tau \alpha ̀ ~ \tau o v ̂ \tau o ; ~$
ӨEAI. "О $\sigma \alpha \iota ~ \mu є ̀ \nu ~ \gamma р а \mu \mu \alpha i ̀ ~ \tau o ̀ \nu ~ i \sigma о ́ \pi \lambda є v \rho о \nu ~ к \alpha \grave{~}$


1. тєтрáyшvóv тє каì i〒óтллєvpov] The expression is amplified and varied for the sake of non-mathematical readers.

9-1 3. $\quad \pi \rho о \mu \dot{\eta} \kappa \eta$. . غंтєроиŋ́кп7 These terms were distinguished by the later Pythagoreans. Nicomachus says that éte $\rho о \mu \dot{\eta} \kappa \eta$ s depit $\theta_{\text {ós }}$ has one factor greater than the other by $\mathbf{~}, \pi \rho о \mu \eta^{\prime} \kappa \eta s$ by more than I .
12. тєтраушvíSovol] 'Form as their squares.' This use of $\tau \in \tau \rho a \gamma \omega v i ' S \in \nu$ is enough to show that geometrical terminology was not yet fixed. See the notes on $\delta v \nu a ́ \mu \epsilon \omega \nu$. . $\pi \rho о \mu \eta ́ \kappa \eta ~ . ~ . ~$ єंтєродŋ̀кๆ.
 тетраүшдígovar. See Eucl. 2. 14.

 . al ] Translate either, ( I ) 'not commensurable with the former in linear measurement, but in the superficial content of their squares,' or (2)'not commensurable with them in linear measurement, while they are mu-
tually commensurable in the surfaces of which they are severally roots.' I. e. the lines which are (or stand for) the irrational roots are not commensurable with the integral roots or with unity ( $\tau \hat{y}$ ाoòaiáa), but their squares, being integers, have a common measure. They are commensurable not in themselves, but in their squares, that is, they are potentially commensurable (ঠ̀vá $\mu є \iota$ дóvov бí $\mu \mu \epsilon \tau \rho \circ)$. For the construction à סóvavtat comp. ai ס̀váueval av̉тá in the Deff. of Euclid quoted above; also, Eucl. ro. 22 : 'H סvva $\mu$ év $\mathfrak{a}$ àtó. It remains doubtful whether the one set of roots (סvvd́pets) or both are the nominative to dovavata, and conse-
 refers (I) only to oblong number, or (2) to both oblong and square number. The former alternative may be adopted as the simpler ; although the latter would be the more accurate expression. Instead of enumerating all the



 $5{ }^{\prime}{ }^{\prime} \sigma \epsilon \sigma \theta \theta a$.
irrational roots, which seemed infinite, they conceived the idea of finding an expression which should embrace them all. They first went for assistance from arithmetic to the less abstract forms of geometry (Ar. Met.


 Here they at once found a generalization. All numbers which can be produced by equal integers they called square numbers. The rest, formed of un-
equal factors, they called oblong. The roots of the former can be measured by unity, the roots of the latter cannot, though the numbers themselves can. Hence a general distinction, and a simple nomenclature. The roots of square numbers they called $\mu \dot{\eta} \kappa \eta$, i. e. $\mu \dot{\eta} \kappa \epsilon \tau$ ví $\mu-$ $\mu \epsilon \tau \rho o t$, commensurable in whole numbers, the roots of oblong numbers, $\delta v v a ́ \mu \epsilon t s, ~ i . ~ e . ~ \delta v v a ́ \mu \epsilon t ~$ нóvov бv $\mu \mu$ étpovs. And similarly , in regard to solid quantity, i. e. the cube roots of numbers.

In other words, $\sqrt{ } 16=4$ or $16=$ $\square$ and $4=\xrightarrow{x \cdot 2.3 \cdot 4 .}=$ the line forming one of its sides.

On the other hand

$$
\sqrt{12}=3.464 \text { or } 12=2 \square \square^{6} \text { and } 2 \square^{6}=3.464
$$

and $3.464=\frac{x .2 \cdot 3 . \prime}{}$, which is not commensurable with the side of the former square, although the squares are commensurable. The boys ended with the term with which they started; and yet they had gained much : they saw now as one, what they had seen as many; as a whole, what they had seen as infinite; and this by limiting the application of the term and distinguishing the thing from that with which they had confused it. In like
manner an advance is made towards a true conception of knowledge, when we have distinguished it from sense and from true opinion, although we fail to define it as it is in itself.
4. oủk ย̈voXos toîs 廿evo̊opap-
 found guilty of perjury.' Cp.
 and note. The article refers to what has been already mentioned. The feminine form $\psi \in v \delta \check{\circ} \boldsymbol{\mu} \boldsymbol{\rho} \tau v \rho \stackrel{\omega}{\nu} \nu$ is used in Legg. 11. 937 B.



 $\psi \in v \delta \eta_{\mathrm{j}}$ ó Өєódwpos．





ӨEAI．Ov́к $\epsilon^{\prime} \gamma \omega \gamma \epsilon$ ．

 ๙ैкр $\omega \nu$ ；

ӨEAI．Nì $\tau \grave{o} \nu \Delta{ }_{i}^{\prime}{ }^{\prime} \notin \gamma \omega \gamma \epsilon \kappa \alpha \grave{\imath} \mu \alpha ́ \lambda \alpha \gamma \epsilon \tau \hat{\omega} \nu \dot{\alpha} \kappa \rho о-$ $\tau \alpha ́ \tau \omega \nu$ ．


 $\tau v \gamma \chi \alpha ́ \nu \epsilon \iota{ }^{\circ} \nu$.

3．$\kappa a i] \tau \in \kappa a i T$ ．
7．ס̀a日écol］Running a course． Comp．Prot． $335 \mathrm{E}:$ Nîv ơ $^{\circ} \dot{\epsilon} \sigma-$





9． $\begin{gathered} \\ \lambda\end{gathered} \theta \hat{\eta}$ is cognate or adver－ bial accusative，as in Menex． 242


II．$\check{\omega} \sigma \pi \epsilon \rho \nu \hat{\nu} \nu \grave{\eta}$ ］Viz．above，


12．$\tau \omega ิ \nu \pi a ́ v \tau \eta$ äк $\rho \omega \nu$ ］The Bodl． MS．has äkpi $\hat{\beta} \omega \hat{\nu}$ ，with an accent over the $a$ ，and a dot over each of the letters $\iota, \beta$ ．aै $\kappa \rho \omega \nu$ is required by the words which follow．Cp．Lach． 192 C ：Tôv



т $ิ \nu$ ка入入ícтตข．The mistake perhaps originated in not per－ ceiving that äk $\rho \omega \nu$ is masculine． ＇Knowledge is no trifling mat－ ter to find out，but it belongs to men every way complete；＇ i．e．not，like the runner，ac－ complished in one thing only．

14．каї $\mu$ áخa $\gamma є \tau \omega ิ \nu$ àкрота́тшข］ ＇Most certainly，to men com－ plete in the highest degree．＇ The superlative of äkpos，sum－ mus，is a kind of double su－ perlative．Cp．Legg．ro． 906
 $\delta \in \sigma \pi \sigma \tau \omega ิ \nu$ ．

17．$\pi \rho \circ$ ofv $\left.\mu \dot{\eta} \theta_{\eta \tau 1}\right]$ Supr． 145 D．
18．ė $\pi \iota \sigma \tau \dot{\eta} \mu \eta$ s is governed partly by $\pi \epsilon \rho \rho$ ，but chiefly by入óyov．

But he fears that the ques－ tion about knowledge is not so easy．

Socrates still urges him．

He answers that he has tried ineffectually before; but is still anxious. 'This is a sign, dear lad, that there is something in you, and that you ought to be made to feel the power of my art. You have heard that I am a strange fellow. but you were not aware that I pactised my
 $\nu \epsilon i ̄ \alpha u$.








 $\alpha \hat{v}$ oủס $\dot{\alpha} \pi \pi \alpha \lambda \lambda \alpha \gamma \hat{\eta} \nu \alpha \iota \tau 0 \hat{v} \mu \in ́ \lambda \epsilon \epsilon \nu$.
 $\kappa \in \nu o ̀ s \dot{\alpha} \lambda \lambda \lambda^{\prime} \dot{\epsilon} \gamma \kappa \dot{u} \mu \omega \nu \quad$ єivvou.


 Polit. 304 A : Пє́ipas $\mu \grave{\iota} \nu$ тoivv ย̈ยкка.
 Comp. Gorge. 455 D : Aùtòs $\gamma$ à $\rho$
 sometimes 'to set a pattern,' as in writing or drawing. Rep. 3. 403 E, Leg. Io. 890 C.
 $\gamma \varphi \pi \rho \sigma \sigma \epsilon \epsilon \pi \epsilon i\rangle$ The processes of generalizing and of defining or naming, although more clearly distinguished here than supp.
 тробаүорєن́гоце $\nu$ ), are still considered as different aspects of the same thing.
 it is indicated that, although this is the first meeting between Theætetus and Socrates, the curiosity of the youth had been previously awakened. Those whom Socrates had puzzed, had puzzled their com-
pinion in turn. See Apol. 23 C, Symp. 215 D.
12. $\left.\mu^{\prime} \hat{\lambda}_{\epsilon \epsilon \nu}\right]$ The reading is doubtful. $\mu \in \bar{\epsilon}$ e tl has on the whole the best authority; but the reading of the Scholiast, eve iv, which is found on the margin of several MSS., supposing it to have been originally a gloss, agrees better with $\mu \in \lambda \lambda_{\epsilon}, \nu$. There is an idea of uneasiness in $\mu \epsilon \lambda \epsilon \epsilon \nu$ which suits well with the context. And
 $\mu^{\prime} \hat{\lambda} \lambda_{\epsilon \iota \nu}$ (sc. $i k a \nu \hat{\omega} s \tau_{\iota} \lambda^{\prime} \dot{\gamma} \epsilon \iota \nu$ ) is sufficiently Greek, yet 'to get rid of a care' is a simpler notion than 'to get rid of an incipient act.' For $\mu \epsilon \in \lambda \epsilon \omega$ used personally comp. Asch. Ag. 370: Өєò̀s $\beta \rho o \tau \omega ̂ \nu$ àstoṽ $\theta a \iota$ $\mu e ́ \lambda \epsilon i v$. Soph.Electr. 342: Kéivou
 (where it may be impersonal, as perhaps here). Eur. H. F.



 $\lambda \epsilon ́ \gamma \omega$.

 $\nu \alpha \rho \in ́ \tau \eta s$;

 а́кїкоаs ;

ӨEAI. Oú $\delta \alpha \mu \hat{\omega} s$.





в ӨEAI. "E $\gamma \omega \gamma$.
$\Sigma \Omega$. Eli $\pi \omega$ oû̀ $\sigma o \iota$ to aỉtoo ;
ӨEAI. Пávv $\mu$ civ oủv.



4. $\mu a ́ \lambda a ~ \gamma є \nu \nu a i a s ~ т е ~ к а i ̀ ~ \beta \lambda о-~$ ovpâs] 'Truly noble and vapliant,' or ' commanding,' ' of no common or feeble mould.'
$\gamma \in \nu \nu a i a s]$ 'Of the right sort.' $\beta \lambda o \sigma v \rho a ̂ s, ~ ' b u r l y . ' ~ C o m p . ~ R e p . ~$
 poùs $\tau$ à ${ }^{\eta} \theta \eta$.
13. áтотผ́татоs, к.т. $\lambda$.]'That I am the strangest of mortals, and bring men to their wit's end.' àтотө́татоs is the very word to express Socrates' idea of himself,-aủtóv $\tau \in$ каì тov̀s $\lambda o ́-$









 татоs єỉvaı тó to єîòos кaì тầ入入a таи́тŋ $\tau \hat{\eta} \pi \lambda a \tau \epsilon i ́ a ~ \nu a ́ \rho к \eta ~ \tau \eta ̂ ~ \theta a \lambda a \tau-~$ ria. This whole passage is at least as much in favour of the MS. reading áтoтஸ́тaros, as of Stallbaum's conjecture, àторผ́taros, which was suggested by the former part of it. Men thought Socrates a strange being, because he made them discontented with themselves.
mother's trade.

## ПААТ $\Omega \mathrm{NO} \mathrm{\Sigma}$

are now past the age. They have thus experience of childbirth and are also such as the virgin Goddess approves. They perceive the state of those they meet with. They can arouse or allay the travail of a patient: and cause abortion when they think it meet. They are also naturally the best matchmakers.
 $\tau \in \ell \nu$.

ӨEAI. Пávv $\mu$ civ oủv.
$\Sigma \Omega$. Aitian סє́ $\gamma \epsilon$ тov́tov фабì rival тìv" $\mathrm{A} \rho \tau \epsilon-$





io OEAI. Eikós.

 $\hat{\eta} \tau \hat{\omega} \nu \stackrel{\alpha}{\alpha} \lambda \lambda \omega \nu$;

ӨEAI. Пávv $\gamma \epsilon$.



 бкєเข, db $\mu \beta \lambda i \sigma \kappa о \nu \sigma \iota \nu ;$
4. Airiav] An adjective agreeing as predicate with "A $\rho \tau \epsilon \mu \iota \nu$. 'Artemis is said to be responsible for this.' Cp. infr.
 каі̀ є่रต aïтьos.
5. äخoxos] Used etymologically, as if from $\dot{a}$ priv., and

6. ä $\rho a$ ] According to this tale. Cp. фa civ supra.
$\dot{\eta} \dot{a} \nu \theta \rho \omega \pi i \nu \eta$ фv́ cts, к.т.入.] ' It is not in human nature to become skilful where it is not experienced.' This point is dropped in the comparison: unless Plato means to hint that the art of Socrates was superhuman.
8. átóкoıs] Bodl. p.m. àrótoos.

The correction is by a recent hand.
 honour of their resemblance to herself.' тєر$ิ \sigma a, ~ ' p r i z i n g . ' ~ C p . ~$

 $\mu \hat{\omega} \sigma \iota \nu$.

I5. фар ${ }^{\text {ákıa] }}$ The Diminutive is noticeable. 'Gentle renedies.'
 Cp. Symp. 206 D : $\Sigma \kappa v \theta \rho \omega \pi o ́ \nu \tau \epsilon$
 $\sigma \pi \in \iota \rho \hat{\tau} a \iota$, к.т.入.
18. עє́o on on $\downarrow$ Sc. тò $\beta \rho$ е́ $\phi$ os, said here of the embryo, 'At an early stage,' i. e. before borton is dangerous. Cp. Hipp. de Morb. Mul. § 3, 97: ${ }^{5} \mathrm{H} \nu$
p. 149. QEAI. "E $\sigma \tau \iota \tau \alpha \hat{\tau} \tau \alpha$.


 ápíттous тaîoas тíkтєl ;

ӨEAI. Ỏ̉ $\pi \alpha ́ \nu v ~ \tau o ̂ ̀ \tau o ~ o i ̂ \delta \alpha . ~$






ӨEAI. Oüк, $\dot{\alpha} \lambda \lambda \grave{\alpha} \tau \hat{\eta} s \alpha u ̛ \tau \eta{ }^{2}$.



ӨEAI. Oüкоv̀ єiкós $\gamma \epsilon$.

- They are slow, indeed, to acknowledge the pride they take in this, though they bring people together lawfully, and not unlawfully.







ӨEAI. Фаі̀єтаи.
 the same thing is spoken of. (This explanation is adopted by Schaarschmidt, 1874, and by H. Schmidt, 1877.) For the ellipse, which is a little difficult, cp.infr. p. ı 6 ı A, тó $\gamma \in \sigma o ́ v$, sc. кúqua. ס́vivavzat is lost sight of as the sentence proceeds. The subject of $\dot{a} \mu \beta \lambda i \sigma \kappa o v \sigma \iota \nu$ (used causatively) is still ai $\mu a i a u$.
4. тoià $\chi \rho^{\prime}$ ] ' What woman should be married to what man, to produce the noblest off-
spring.'
13. Eis ruvaîka simply repeats the construction of cis moià $\gamma \hat{\eta} \nu$. In such cases the construction is often elliptical, as here.

тov̂ тoњoútov]. Sc. тov̂ $\pi \circ เ \grave{\nu}$ бтє́ $\rho \mu a$ єis тоíà катаß入 $\eta \tau$ є́ov.
16. äठıкóv тє каì äтєх $\nu 0 \nu$ ] 'Unlawful and skill-less :' contrary to morality and nature. Socrates, according to his wont, assumes that vice is simply ignorance, so that 'vicious' and 'unscientific' are convertible terms.







## ӨEAI. "E $\gamma \omega \gamma \epsilon$.

'My art is greaterstill


1. Ë $\bar{\lambda}$ atrov $\delta \epsilon \epsilon]$ There is a slight irregularity in the antithesis, occasioned by the stress on тобovitov. The balance of clauses is, however, completed with $\tau \hat{\eta} \delta^{\prime} \gamma^{\top} \epsilon \prime \mu \hat{\eta}, \kappa, \tau, \lambda$.
2. тov̂ є่ $\mu$ v̂ $\delta \rho a ́ \mu a t o s] ~ I t ~ i s ~$ doubted whether $\delta \rho a \hat{\mu a}$ here and infr. 169 B, Rep. $5 \cdot 45^{1}$ C, is literal $=$ ' function' or figurative $=$ 'rôle.' In either case the unusual word ('performance' for 'work') has here a humorously imposing effect.
 $\mu a \iota \epsilon v \sigma \epsilon \omega s$ ] For the well-known metaphor, which is nowhere else so completely elaborated, compare Symp. p. 206, sqq. (where Diotima proceeds to explain the mystical expression tókos év
 $\pi a ́ v \tau \epsilon s$ äv $\theta \rho \omega \pi$ ot kaì katà tò $\sigma \hat{\omega} \mu a$ каì катà $\tau \grave{\eta} \nu \psi v \chi \grave{\eta} \nu$, каì $\epsilon \pi \epsilon \iota \delta a ̀ \nu$ eै $\nu$
 $\mu \epsilon i \hat{\eta} \mu \mu \omega \nu \nu \dot{\eta} \phi \dot{\sigma} \sigma \iota s . \quad \tau i \kappa \tau \epsilon \iota \nu \delta \hat{\epsilon} \frac{\epsilon}{\epsilon} \nu \mu \bar{\nu} \nu$









 end of the speech. Repub. 6.




 $\pi \lambda \eta \sigma \iota a ́ \sigma a s$ кaì $\mu \iota \gamma \epsilon i s \tau$ тê oै $\nu \tau \iota$ oै oै $\nu \omega s$,


 far of the relation of the mind to knowledge. For the relation of the teacher and the taught see Phædr. 276 E, 278 A: По $\lambda \dot{v}$ $\delta^{\circ}$, oî $\mu a \iota, k a \lambda \lambda i \omega \nu \sigma \pi o v \delta \grave{\eta} \pi \epsilon \rho i ̀ a u ̉ \tau a ̀$
 $\nu \eta$ Х $\varnothing \omega \dot{\mu} \mu \nu о \varsigma, \lambda a \beta \grave{\omega} \nu \psi \nu \chi \grave{\eta} \nu \pi \rho \rho \sigma-$ そ̆коибау, фитєún $\tau \epsilon$ каі̀ $\sigma \pi \epsilon i p \eta$


 $\sigma \pi$ е́ $\mu$ a . . סєî̀ סè tov̀s tooov́rovs $\lambda o ́ y o u s ~ a v ̊ r o u ̂ ~ \lambda \epsilon ́ \gamma \epsilon \sigma \theta a l ~ o i o v ~ v i e i ́ s ~$


 ä $\mu a$ év ả $\lambda \lambda a \iota \sigma \iota \nu$ ả $\lambda \lambda \omega \nu \psi v \chi a i ̂ s ~ к a \tau ’$ ázià évédvoav. For the theory of teaching and learning thus illustrated see Rep. 7. 5 18 B:
 $\pi \epsilon \rho \grave{\imath}$ av̉ $\tau \hat{\omega} \nu, \epsilon i$ тav̂ ${ }^{\prime}$ ả $\lambda \eta \theta \hat{\eta}, \tau \eta \dot{\eta} \nu$
 $\mu \in \nu o i ́ ~ ф a \sigma t \nu ~ \epsilon i v a t, ~ \tau o t a v i t \eta \nu ~ k a i l ~ \epsilon i v a t . ~$.


 $\theta_{\epsilon}$ étes, к.т. $\lambda$.-where it occurs










 $\epsilon \sigma \theta \alpha i ́ \mu \epsilon$ ó $\theta \epsilon \grave{s} \dot{\alpha} \nu \alpha \gamma \kappa \dot{\alpha} \zeta \epsilon, \gamma \in \nu \nu \alpha ̂ \nu ~ \delta ̀ ̀ ~ \dot{\alpha} \pi \epsilon \kappa \omega ́ \lambda \lambda \nu \sigma \epsilon \nu$.
than theirs, for it is exexcised upon the minds of men, and I can also discern the false birth from the true. I am childless of discoveries, by the will of the Deity whom I serve in this. But those we take in hand, however stupid
under a different metaphor, that of the cave.

It is always difficult to searate the Platonic from the real Socrates. In the present passage they are indissolubly blended. That men thought Sorates the strangest being, and that he brought them to their wit's end, is matter of fact. The quaint humour, perhaps even the name 'Son of a Midwife,' is Socrates' own. But it is impossible to determine how far the theory based upon his practice, that to teach is not to put something into the mind but to evolve something out of it, or to turn the mind from darkness to light, was consciously held by Socrates himself, and how far it is Plato's theory of the method Socrates pursued. It receives its full development in the seventh book of the Republic, but is not there, as here, combined with the Socratic confession of innorance.

as its greatest triumph my art comprises this.' $\delta \dot{\epsilon}$ answers to $\mu_{\epsilon} \boldsymbol{\nu}$ above, the former $\delta \dot{\epsilon}$ being parenthetical. $\mu$ ध́ $\gamma \iota \sigma \tau o \nu$ recalls $\mu \epsilon ́ \gamma \iota \sigma \tau o \nu$ каì кá入入ıбтоу supra.
 $\tau \dot{\eta} \nu$.
$\epsilon i \delta \omega \lambda o \nu]$ Comp. Symp. 212 A , Rep. 7. 520 C. (From whence Bacon probably took his Idola.) Soph. 240 A, 264 B, 266 C.
6. àлотiктєi] 'Is delivered of.' a hmo- denotes completion or result, as in àmooафєiv, àmoтє$\lambda \in u \tau a ̂ \nu$.
 the same previous condition which the midwives have, in being barren of wisdom.' er $\pi \in i$ implies 'This is our highest function, for like the midwives I cannot pretend to what is higher still, viz. original prodiction.'
12. $\delta \theta$ coos] Who presides over my art as Artemis does over that of the midwives. o $\theta$ eos must not be identified with тò סaupóvov, though they are probably connected (see below,
at first, make wondrous propress and do great things. If they leave me too soon, their minds mascarry: unless they return to me, when, if $I$ am permitted to receive them, they again mmprove.









and cp. Apol. 40 B : to $\tau o u ̂ \theta \epsilon o u ̂$ $\sigma \eta \mu \epsilon i o \nu)$, but belongs rather to the belief expressed in A pol. 2 I, ${ }_{2} 3$, where Socrates speaks of his cross-questioning as a Divine service, because occasioned by the oracle at Delphi; and Phæd.
 of $\mu$ óסov入os єîvat T $\hat{\nu} \nu$ кúк $\nu \omega \nu$ каì ífoòs тov̂ aủ̃ov̂ $\theta$ єov̂, i. e. sacred to Apollo the god of the true

 here, as in one or two places of the Apology, the feeling is generalized. The impression remains, however, that Apollo's part herein corresponds to that of his sister Artemis.

1. $\tau i s]$ This is preferred as the Bodleian reading. $\tau$, the reading of T, etc., may possibly be right. C. F. Herm. compares Phædr. 228 B: Ei $\mu \eta$ тávv $\tau$ Is $\bar{\eta} \nu$ цакрós.
oo $\delta \dot{e} ~ \tau i ́ \mu o l]$ ' Nor have I had such a prize of my inventon born to me, the offspring of my own mind.' Perhaps there is a slight play upon the word єűpqua. Compare Soph. Ed. Tyr. 1107: E it $\theta^{\prime}$ of Baкдєios

 but the primary meaning is
'invention.' Cp. Phædr. 278 A:
 $\theta_{\text {cis }} \dot{\epsilon} \nu \hat{\eta}$, and єن́póvtes below.
 from $\gamma^{\prime} \gamma \boldsymbol{\gamma} \boldsymbol{\nu} \in \nu$ as ${ }^{\epsilon} \chi \omega \omega$ with air. or perf. partic. differs from the perf. act. This punctuation is upheld by Burger, De Theæt. 47, who, however, suggests that rєyovós may be interpolated. Most editors place the comma after тоьоิто. Cp. Lash. 186 E :

 thotes of the Bodl. MS. has placed a comma after $\gamma \in \gamma o \nu o ́ s$, as in the text.

2. каі̆ тoûto ย̇vapyès ö̃ı] 'And that manifestly.' тоиิтo, sc. coL-


Ėvapyès oft ot A strengthened form of $\delta \hat{\eta} \lambda o \nu$ of ${ }^{\circ} \tau \iota$. 'As clear as day.' Plato frequently thus extends an idiom. C. F. Hermann, Wohlrab, and Schanz agree in deleting the comma after évapyés. It must be admitten, heqwever, that ai rav̂тa is more usual than каì тоvто in such a connexion. The Bodl. MS. favours the punctuation of the earlier editors.
9. є乇́ро́vтєs тє каì катéXovтєs]
'Holding as their own dis-










coveries.' Schanz reads каì тєкóvees, which is found in some inferior MS. authorities, and may possibly be right, but may also be due to corruption, through the accidental omission of кai, or to MS. conjecture. The v.r. кai éкóvтes rather points to this; and кaтé $\chi$ оутes gives a perfectly good sense, expressing the satisfaction a man feels in the secure possession of that which he owes to the exercise of his own powers. Those who left Socrates too early had no such security. Wohlrab quotes Symp.
 каі є̈ ${ }^{\text {ets. }}$
3. $\hat{\eta}$ aivol $i \pi$ '] 'They left me, whether it was that they despised me, or were themselves won over by some one else.' The needless emphasis has given rise to suspicion. Heindorf read $\hat{\eta}$ aủtoi $\hat{\eta}$ (' of their own accord, or through the influence of others'), for which there is slight MS. authority. Schanz proposes $\hat{\eta} a \hat{v}$, where $a \hat{v}$ is still more superfluous than the minute antithesis. If $\hat{\eta}$ aưroi $\eta$ is read, the clause may be either joined to kazaфpoví-
aavtes or (with L. Dissen quoted by Wohlrab) to $\dot{\alpha} \pi \bar{\eta} \lambda \theta o v$. The latter is more probable.
$\pi \epsilon \epsilon \sigma \theta$ évres] ' Attracted,' ' captivated;' cp. Thucyd. 6. 54.
4. $\tau \grave{a} . .$. . $\lambda o \iota \pi a ́]$ ' What more they had in them.' Cp. infr. 210 B.
5. $\left.{ }^{3} \xi{ }^{\xi} \eta \mu \beta \lambda \omega \sigma a \nu\right]$ Cp. Aristoph.
 ' $\xi \in v p \eta \mu \epsilon \dot{\imath} \eta \nu$ (where, however, the verb is used causatively as above 149 D , à $\mu \lambda і \sigma \kappa \sigma v \sigma \iota \nu$ ).
ס九à $\pi$ ounpà̀ g guvovoiav] Symp.


 is merged in that of $\pi \rho \rho \mu \nu \eta \sigma \tau \iota-$ $\kappa \dot{\eta}$. The word $\xi v v e i v a \iota ~ e x p r e s s e s ~$ more than one kind of intercourse.
 read of the introduction of this youth to Socrates in the Laches,



 aủ̃ò калоû $\mu \epsilon \nu$. Lysimachus and Melesias are consulting Nicias and Laches, in the presence of Socrates, about their sons, Aristides and Thucydides.
${ }^{-}$My patients also are in ravail, and my art can rouse or allay this pain. And if some come to me whom I perceive not to need my skill, I give them away to Prodicus or to some other; and in this department















1. $\operatorname{Aav\mu a\sigma \tau \grave {̀}} \delta \delta \rho \hat{\omega} \nu \tau \epsilon s]$ 'Showing extraordinary solicitude.' 'Going on their knees to me.' Cp. Apol. 35 A : 'Eผ́paká
 $\delta \epsilon \iota \nu o ́ v$ $\tau \iota$ olio $\mu$ évovs $\pi \epsilon i ́ \sigma \epsilon \sigma \theta a \iota$ є il

2. тò .. סaucóvıov] Here, as always, not commanding, but forbidding; and, as generally, neuter and impersonal. This is not the place to discuss the subject. It suits well with the intensely self-reflective nature of Socrates (lost sometimes for whole days in thought) that he should pause suddenly on the eve of doing something, without being able (at the time) to explain to himself and others the motives of reason or feeling which checked his impulse.
3. ovitol] This is the reading of T and most MSS. The Bodleian has aúroi, which is sertainly admissible, and is pertaps also preferable as the more
difficult reading. 'In some cases I am permitted to do so, and the men themselves inprove.' But ova is on the whole more probable.
 Schanz reads $\hat{\eta}$ 'кeivat.
4. $\pi \omega s$ ] Qualifying $\mu \grave{\eta} \delta o ́ \xi \omega \omega \sigma \iota$ ' Whom, somehow, I perceive not to be,' etc.
5. $\left.\begin{array}{c} \\ \xi \\ \epsilon \\ \delta \\ \\ \end{array}\right)$ For the word cp. Soph. 242 D: $\Delta v o ̀ ~ \delta e ̀ ~ e ̀ ~ e ̃ ~ \epsilon \rho o s ~$





 éка́бтотє бvviot $\bar{\sigma} \iota \nu$. For the ironical hyperbole in $\theta \in \sigma \pi \epsilon \sigma$ ios cp. Euthyd. 289 E: Kail үáp pol oi $\tau \in$ ä $\nu \delta \rho \in \epsilon$ av̉roì oi गoyomoooí, on ta

 т́́ $\chi \nu \eta$ aủtติע $\theta \epsilon \sigma \pi \epsilon \sigma i ́ a ~ \tau i s ~ к а ı े ~$ $i \psi \eta \lambda \dot{\eta}$.





 $\beta \alpha ́ \lambda \lambda \omega, \mu \grave{\eta} \stackrel{\alpha}{\alpha} \gamma \rho \dot{1} \alpha \nu \epsilon$ ढ̈ $\sigma \pi \epsilon \rho$ ai $\pi \rho \omega \tau о т о ́ к о \iota ~ \pi \epsilon \rho \grave{~} \tau \grave{\alpha}$














 $\sigma \theta \eta \sigma \iota s$.
6. $̈ \sigma \pi \epsilon \rho$ каì av̉ròs ò̄єا] Cp .
 ... $\pi \epsilon ́ \pi т о \nu Ө a ~ \lambda \epsilon ́ \gamma \omega$.
7. $\pi \rho о \sigma \phi$ '́िov] Charm. 165

 $\pi \rho o ́ s ~ \mu \epsilon$.
8. єira] Cp. Apol. 23 C :
 $\chi \in \iota \rho o v ̂ \sigma \iota \nu$ ả $\lambda \lambda$ ous ${ }^{\text {é }} \xi \in \tau a ́ \zeta \epsilon \iota \nu$.
vire $\xi a \iota \rho \hat{\omega} \mu a \iota]$ The MSS. have $\dot{v \pi \epsilon \xi a i \rho \omega \mu a \iota, ~ B e k k . ~ c o r r . ~ S e e ~}$ below, áфaı $\uparrow \hat{\omega} \mu a$, where T and B pr. have ảфаípш $\mu$ и.

ảmoßá $\lambda \omega]$ vimoßá̀ $\omega \mathrm{B}$.
10. тเขa $\lambda \hat{\eta} \rho \circ \nu$ ] Some 'barren stuff.'
olovtal] Plutarch in quoting this passage reads olovtaí $\mu$..

I I. oviócis $\theta$ єós] And therefore not the presiding genius of my Art.
18. $\left.\sigma o v ิ \gamma_{\epsilon}\right]$ I. e. 'You, whom I respect so highly.'
22. є่ єเ $\pi \sigma \tau \eta \mu \eta \ldots$ alँ $\sigma \theta \eta \sigma \iota s$ ] The term aio $\theta \eta \sigma \iota$ is more simple and more extensive than any one by which it could be ren-
too I seldom fail. Take courage then, and be not angry if I put aside your firstborn as not worth rearing. I am guided in this also by the Deity, who desires your good.'

Theætetus now ventures to answer, I. Knowledge is Sensation. I. 'Why, Protagoras meant this when he
said，＂The Man the Measure of what is．＂ I．e．What appears to me，is real to me．


 $\sigma \iota s, \phi \eta{ }^{\prime} s, ~ \in ̇ \pi \iota \sigma \tau \eta \eta^{\prime} \mu$ ；
5 OEAI．Naí．
$\Sigma \Omega$ ．Kıvס̀vévéts $\mu \in ́ \nu \tau o l ~ \lambda o ́ \gamma o \nu ~ o u ̉ ~ \phi a v ̂ \lambda o \nu ~ \epsilon i p \eta-~$
dared in English or any mo－ dern language，in which the notion of the five senses has be－ come fixed．＇Sense－perception＇ is too definite for it here．See below， 156 B ：Ai $\mu \notin \nu$ oủv ain Ono $^{\prime}$

 каì $\psi v ́ \xi \epsilon \iota s$ каì каи́бєıs каì $\dot{\eta} \delta о \nu a i ́$
 $\phi$＇tot，к．т．$\lambda$ ．Perhaps＇to see and feel is to know，＇is the nearest equivalent to what Theætetus means．But＇feel－ ing＇has ethical associations which must be excluded here． The German word＇Sinn＇are－ sents a nearer parallel．

Before reflection begins，our individual impressions are those of which we are most conscious and most certain．And sub－ jective certainty is the primi－ live meaning of to èmíт Hence aí$\sigma \eta \sigma$ os seems at first sight identical with $\epsilon^{\epsilon} \pi \iota \sigma \tau \eta \mu \eta$ ． Cp．Phæd． 83 C：＂Oгı $\psi v \chi \grave{\eta} \pi a \nu \tau o ̀ s ~$


 $\pi a ́ \sigma \chi \eta$ ，тоиิто Є่עарує́бтатóv тє каі̀
 stotle，Metaph．3． 1009 b ：${ }^{' H}$





 фa⿱宀v．The saying of Theæte－
tux is shown to be the meeting point of two lines of specula－ tion；the one of which may be termed in modern language， subjective，the other objective： the one regarding all know－ ledge as relative and apparent to man：the other regarding things without reference to man as in a state of transience or relation ：thus sense cannot be knowledge，unless knowledge is relative，and being is change． This leads to an analysis of Sensation．We are made aware of its real nature，and so taught to distinguish Knowledge from it．See Aristot．de An．3．3：

 фот́́poıs $\gamma$ à $\rho$ тоúrots $\dot{\eta} \psi v \chi \grave{̀}$ крі－
 oi $\gamma \in$ ápxaîol tò фpoveív kail тò




 tat．Tò $\delta$＇aủtò $\beta$ oú入etal tov́toıs

 $\bar{\eta}^{2} \mu a \rho$ ä $\eta \eta \sigma \iota \pi a \tau \eta ̀ \rho a \dot{\alpha} \delta \rho \hat{\omega} \nu \tau \epsilon \theta \epsilon \omega ิ \nu \tau \epsilon$ ．

I．Eva $\boldsymbol{\gamma}^{\epsilon}$ каі̀ $\left.\gamma \in \nu \nu a i \omega s\right]$ Supp． 146 C ．

2．aủvó here－sc．тò àmoфav－ $\theta$ év－and supp． 148 E ，has no distinctly expressed antecedent．

6．Kıvס̄vvev́ets $\mu$ évioc］＇Well， after all，I should not wonder if．．．

 $\gamma \dot{\alpha} \rho \pi o v \pi \alpha ́ \nu \tau \omega \nu \quad \chi \rho \eta \mu \dot{\alpha} \tau \omega \nu \mu \epsilon ́ \tau \rho o \nu \stackrel{\alpha}{\alpha} \nu \theta \rho \omega \pi o \nu \epsilon i \nu \alpha \iota$,



ӨEAI. 'Avé $\downarrow \nu \omega \kappa \alpha ~ к \alpha i ̀ ~ \pi о \lambda \lambda \alpha ́ к ı s . ~$









## ӨEAI. Kaı̀ $\mu \alpha ́ \lambda \alpha$.



- E.g.When it is asked, Is the wind cold ? Protagoras would say it is cold to him who
I5 feels cold.
Appear-
ance in this

3. äv $v \rho \omega \pi \pi \nu$ ] Not 'Man,' i.e. collective human nature ; nor yet exactly 'Each man.' As we have seen, p. 147, Thertetus is little conscious of the universal. Hence äv $\nu \rho \omega \pi$ os signifies to him not humanity, nor yet the individual, as opposed to it, but this or that man, 'any man you choose.' And whether or not it was so intended by Protagoras, it would certainly appear to have been so understood by his 'disciples,' to whom Socrates presently refers.
4. ©́s oia $\mu \hat{\prime} \nu$, к. т. 入.] Cp. Cratyl. 385 E, 386 A : ${ }^{\circ} \Omega \sigma \pi \epsilon \rho$


 тà $\pi \rho a ́ \gamma \mu a \tau a$ єỉvu, тоиùта $\mu \hat{̀} \nu$
 $\delta^{\circ} a \hat{v}$ coi. This repetition of
the same language affords a presumption that the explanation, as well as the original saying, is Protagoras' own.
Ir. $\mu \hat{\epsilon} \nu \tau o l]$ ' Well, atall events.'
 Phaedr. 260 A : Оük à $\pi \delta \dot{\beta} \beta \lambda \eta$ тov



5. é申' éavtó] ' 'éavtoû Vindob. $^{2}$ suppl. 7. éavtó B T.' Schanz. The accusative may be defended from Thucyd. I. 14 I: "O orav..
 4. 28: Tò énì $\sigma \phi$ âs civau. The prep. is used in a slightly pregnant sense, $=\mathrm{ipsotenus}$, 'As far as to itself, and no further.' Cp. infr. $160 \mathrm{~A}:$ Oùdè . .èккívo
 haps the accus. is also partly due to the idea of motion


## ПААТ $\Omega \mathrm{NO}$

case is sen－ station．The wind is to me as I sensibly perceive it． ie．Sensa－ ion dis－ covers Being．

 $\mu \eta$ iv＇；

ӨЕ AI．＂Еокє $\nu$ ．

OEAI．Naí．

ӨEAI．＂E $\sigma \tau \iota \gamma$ hap．
 ${ }_{10} \theta \epsilon \rho \mu \circ i ̂ s ~ \kappa \alpha i ̀ \pi \alpha \hat{\alpha} \iota ~ \tau o i ̂ s ~ \tau o l o u ́ t o \iota s . ~ o i ̂ a ~ \gamma \alpha ̀ \rho ~ a i \sigma \theta \alpha ́ v \epsilon \tau \alpha \iota ~$

ported by H．Schmidt．For＇$\phi^{\prime}$＇ éautoû，which is preferred by Wohlrab，Schanz and others， cp．Tim． $5^{1} \mathrm{~B}:{ }^{3} \mathrm{~A} \rho{ }^{\prime} \epsilon \sigma \tau \iota \tau \iota \pi \hat{\nu} \rho$
 of the reflexive pronoun cp． Rep．4．419 A：Kaì tav̂та oi éav－ roús．This notion is carried farther by Locke，Hum．Un－ derst．2．8．§ 21 ：＇The same water may produce the sensa－ tion of cold in the one hand and heat in the other．＇
 $\sigma \theta a i \quad \epsilon \in \sigma \tau \iota \nu]$＇When you say ＂appears，＂it is that he has a sensation．＇The example is kept in view throughout．There is MS．authority for aigӨávetal． （Cp．inf． 164 B：Tò $\delta \epsilon ́ ~ \gamma \epsilon$ oủ $\chi$

 change of subject makes air $\theta \dot{a}-$ $\nu \in \sigma$ Oar preferable．Cp．inf． 186


 $\gamma \epsilon \gamma \epsilon \nu v \eta{ }_{\sigma} \sigma \theta a \iota \quad \lambda \epsilon$＇$\epsilon$ ．And the re－ petition of the termination is a more probable form of corrup－ timon than the recurrence of $\sigma \theta$ in the same word．фaiver $\theta a \iota$ ap－
pears as a correction for ф ai－ $\nu \epsilon \tau a \iota$ in some MSS．

9．Фavтa⿱ia äpa］I．e．＇In regard to heat and cold and the like your theory and that of Protagoras agree．＇фа⿱亠乂абia occurs here simply as the noun of фaiveซ $\theta a t$ ，＝＇appearing，＇rather than＇appearance，＇and must be kept clear from the notion of faculty，and the associations due to Aristotle，（see de An． 3． 3 ，where he defines it，ki－

 （or relative being）becomes a middle term between sensation and being，so that all is merged in sensation．Thus，while the answer of Theætetus is shown to coincide with the saying of Protagoras，the reader is gently led to acquiesce for the mo－ ment in their common point of view．

 $\dot{\epsilon} \sigma \tau \iota \nu$ ．These are instances of Plato＇s tentative method．

10．oỉa yà aỉø甘áveral］（1）Sc． av̇áa，which however is purposely omitted；viz．тà $\theta \epsilon \rho \mu a ́, ~ к . ~ \tau . ~ \lambda . ~$

## p. 152. ӨEAI. "Еоткєข.

 ஸ́s є̇ $\pi \iota \sigma \tau \eta \dot{\mu} \mu \eta$ ov̉ $\sigma \alpha$.

## ӨEAI. Фаívєтаl.



 ${ }_{\epsilon}{ }^{\prime} \lambda \epsilon \gamma \in \nu$;

Or, (2) while тà $\theta \epsilon \rho \mu a ́, ~ к . ~ т . ~ \lambda . ~$. are subj. of kıvòvevíl, oia may be cogn. acc. 'For they would seem to be to each according to his sensation.' As we dwell upon the above example in support of the identification of appearance and sense, ${ }^{\circ} \tau \iota \tau \hat{\omega}$
 (where, however, écoti was carefully excluded,) we are led insensibly to substitute 'relative being' for 'appearing,' by a play of words, which may be preserved in English, 'What appears to me, is to me.' And from relative being (ééáaтఱ eivau) we argue at once to 'being' (ailoөnots äpa тov̂ oैvтos). For a similar recapitulation, in which the argument is really carried a step further (with ráp), cp.
 катà тà $\pi \rho o ́ \tau \epsilon \rho a$ фаiveтal $\psi \in v \delta \grave{\eta} s$


For ríp, introducing as a reason what is properly an inference, cp. also Gorg. 454 D.
 then is of Being, and is infallible, in accordance with your theory.' Certainty is here implicitly assumed as the mark of $\dot{\epsilon} \pi \iota \sigma \tau \eta \mu \eta$. The genuineness of the last words has been needlessly questioned by Wolff and others. They are required in order to bring 'the wheel
full circle' and to complete the identification of Protagoras' theory with that of Thertetus.
 infr. 160 C : Катà то̀̀ П $\rho \omega-$ таүópav.
5. 'Ap' oiv, к. т. त.] If sensation is of Being, then Being is not Being but Change. åpa in such questions (cp. infr. 200 C) is more emphatic than ${ }^{\circ} \rho^{\prime}$ ’ ov. Here it expresses delighted surprise. 'In the name of all that is charming, was Protagoras even wiser than we knew?' For the Graces in this connexion cp. Prot. 320 C: докєî тoìvv $\mu$ о九 . . Xaptéétepov єîva $\mu \hat{v} \theta_{o \nu}$ ípî̀ $\lambda$ '́ $\gamma \epsilon \tau$.
'What? says Socrates, did Protagoras then teach an obscure exoteric doctrine to the multitude, and tell the truth in esoteric confidence to his disciples? Did he teach the one to believe in of ofa, the others in nothing but rıvó́meva? Prof. Kennedy.
 He told the real truth, not in his book which is so entitled ('A $\lambda \dot{\eta} \theta$ ecia), but privately to his disciples. Cp. Crat. 413 A:


 crates has just given a derivation of the word $\delta \iota x a \iota o \sigma v v^{\prime}$,
${ }^{6}$ This theory of Knowledge, then, depends upon a theory of Being, which Protagoras reserved for his disciples, to whom he
told the
veal truth in a mys. tery. 2. 'If Sensation is Knowledge, Being is Change. Things are not, but become. Heraclitus, Empedocles, Homer, Epicharmus, all agree in this.

p. $15^{2}$.










which he thus ironically attributes to the disciples of Heraclitus as an esoteric doctrine.) By a similar irony, he says here that the 'friends of Protagoras' have learnt their doctrine from their master 'in a mystery.' Clearly then the doctrine which Socrates proceeds to develop was not to be found in the written teaching of Protagoras, but in the interpretations of his reputed followers. The question, how far the Cyrenaics are indicated by the phrase, 'disciples of Protagoras,' has been discussed in the introduction.
$\tau \dot{\eta} \nu \quad \dot{\alpha} \lambda \dot{\eta} \theta \epsilon \epsilon a \nu]$ There is a slight allusion here to the work of Protagoras of this name, which is more distinctly referred to afterwards.
 will tell you, and it is indeed a highargument.' He had spoken of a 入óros oủ фaû̀os above (I5I E). Cp. infr. 179 D.
 'Nor can you call anything rightly by any name.' Or (2) with H. Schmidt, making oúó́v
the object and ri predicative, ' Nor can you rightly call it anything or any kind of thing.' But this is less probable, and is certainly not required by what follows. - Whoever the contemporaries were to whom Plato refers as the disciples of Protagoras, he aims beyond them at the whole relative side of Greek thought, of which Heraclitus was the most prominent exponent.
 These words are introduced in order to include Empedocles, whose elements, however, were not subject to growth and decay, and who was probably not independent of an Eleatic influence. His Muse is called in the Sophist ( 242 E ) $\mu$ алак $\boldsymbol{\text { tépa }}$ (in contradistinction to the бvутоус́тєрає $\mu$ ov̂бat of Heraclitus), because his two principles of friendship and strife do not possess the world together, but alternately.
 ity preponderates (numerically) in favour of $\xi \nu \mu \phi \epsilon \rho \in \sigma \theta o v$, which Stallbaum and Wohlrab have


 ${ }^{\prime} \mathrm{O} \mu \eta \rho o s,[$＊＊̂ss］$\epsilon i \pi \grave{\omega} \nu$

vainly attempted to defend． Even if it were clear that Em－ pedocles was set over against Protagoras and Heraclitus，or that these（coupled with $\tau \epsilon$ каí） only counted for one，the use of the dual here would still be unnatural．Stobæus，who quotes this passage，has $\xi v \mu$－ фє́pourat，which is possibly right． In the Bodleian MS．there is an erasure to the right of the omicron，which seems origin－ ally to have been $\omega$ ．An accent on the penultimate has also been erased．Thus $\xi \nu \mu$－ $\phi \epsilon \rho \in \dot{\sigma} \theta \omega \nu$（or $\sigma v \mu \phi \in \rho \dot{\epsilon} \sigma \theta_{\omega \nu}$ ）is supported by the Bodleian first hand，besides three other MSS．
＇Be it assumed（since we can－ not ask them）that the philo－ sophers of all ages speak with one voice concerning this．＇For the imperative，denoting a pro－ visional assumption，cp．infr． 187 B：Каі $\mu$ оє тойто д̇токєкрі́ө $\theta \omega^{-}$ ${ }_{197} \mathrm{E}:$ ：$\Pi \pi \pi$ í $\sigma \theta \omega$ ．Soph． 248 A：


 $\dot{\eta} \mu i \bar{\nu}$ ，örl，к．т．入．Legg．2．${ }^{6} 72$ E：$\Delta u a \pi \epsilon \pi \epsilon \rho \dot{2} \nu \theta \omega$ ．Possibly the
 something of its literalmeaning， ＇are gathered together，＇＇move all one way．＇Thuc． $7 \cdot 36$ ．The boldness of the language，espe－ cially the word $\sigma \tau \rho a \tau o ́ \pi \epsilon \delta o \nu$, is in favour of this．

3．＇E $\pi$ íरap $\mu$ os］Epicharmus， ed．Krüsemann，fr． 95 ：ミvve－ крі立，каі $\delta \iota \epsilon к р і \theta \eta$ ，каi à à $\eta \nu \theta \in \nu$
 $\pi \nu \in \hat{\mu} \mu a \delta^{\circ}$ äv $\nu$ ．Ib．fr． 90 ：Фúvıs
 passage quoted by Diog．Laert． 3．Io（who says that Plato borrowed from Epicharmus）， though interesting，if authentic， is too long for quotation here，
 тávtes êvri $\pi$ ávia tò̀ xpóvov． （Cp．Mullach，Fragment．Phil． Gr．Epicharm．vv．177－194．） Epicharmus（circ． 490 B．C．）is called a Pythagorean．One or two of his $\gamma \nu \bar{\omega} \mu a \iota ~ r e m i n d ~ u s ~ o f ~$ Heraclitus，although，as only fragments from his Comedies are preserved，we cannot tell in any case how far the notions expressed are his own．
 the form is in question，$\epsilon \pi \eta$ are distinguished from траучдía： as in Rep．3． 394 C．Where this is not the case，they are combined as tragedy，this being another name for $\sigma$ tovoaia $\mu l$－ $\mu \eta \tau \iota \kappa \bar{n}:$ e．g．Rep．Io． 605 C ：



4．${ }^{*}[\hat{o} s]$ cim $\left.\omega \nu\right]$ The best MSS．
 ráp，as in a similar passage，
 is added in one MS．（Ven．モ．） os $\epsilon i \pi \dot{\omega} \nu$ is Heindorf＇s very probable emendation．The MS． reading is to be defended，if at all，by supposing a＇return to the indicative．＇
 302.
 ठокєî тойто $\lambda$＇́ $\gamma \in \iota$ ；

ӨEAI．＂${ }^{\prime} \mu о \boldsymbol{\gamma} \epsilon$ ．



＇Motion is the prim－ siple of growth，

#   

6．$\mu \grave{\eta} . . \gamma_{\epsilon} \nu \epsilon \in \sigma \theta a \iota$ A few MSS． have $\mu \eta$ ox．But the omission of os may be defended by the remoteness of the supposition． Cp．Sophist 24 I E：Toúr $\omega \nu$ रà $\rho$
 т $\omega \nu$ б $\chi o \lambda \hat{\eta}$ тотє́ $\tau \iota S$ oíós $\tau \epsilon$ 光 $\sigma \tau a \iota$
 O．T．76，77．$\mu \dot{\prime}$ belongs to the adj．＇Who could prove other than ridiculous？＇Com－ pare with the whole passage Cratyl． 401 E， 402 A，where， after proposing first ${ }^{\text {E }} \boldsymbol{\text { at ia（fire）}}$ and then $\dot{\omega} \sigma i a$（displacement）， as derivations for ovoia，So－
 $\eta \kappa \alpha ́ ~ \tau \iota ~ \sigma \mu \bar{\eta} \nu$ os $\sigma \circ$ фías．Ep $\mu$ ．Поîov




 тà énì Kрóvov kaì＇Péas，à kaì


 тотаноv̂ $\dot{\rho} \circ \hat{\eta}$ à $\pi \epsilon \epsilon \kappa \alpha ́ \zeta \omega \nu \tau \grave{\alpha}$ on $\nu \tau \alpha$
 oủk ầ $\grave{\epsilon} \mu \beta a i \eta s$, к．т．$\lambda$ ．Two Orphic lines are then quoted besides this of Homer and Hesiod：＇$\Omega \kappa є a \nu o ̀ s ~ \pi \rho \omega ̂ т о s ~ к а \lambda \lambda i р-~$

 crates adds，$\tau a \hat{v} \tau$＇oủv $\sigma \kappa \dot{o} \pi \epsilon \iota$ ถ̈т $\iota$ каі̀ ả入入ŋ́入oıs $\sigma \nu \mu \phi \omega \nu \epsilon \hat{\imath}$ каì $\pi \rho o ̀ s$

тà тov̂＇Нраклєі́тоv тávта тєívєו． The last words are a good commentary on $\xi \nu \mu \phi \epsilon \rho \epsilon \sigma \sigma \theta \omega \nu$ ．

The theory of Knowledge， ＇All impressions are true，＇is shown to require the theory of Being，＇All things come and go．＇And thus of the Prota－ gorean and Heraclitean traci－ tons there is woven a doctrine of sense，similar to that which was held by the Cyrenaics and perhaps others at this time． As a doctrine of sense it is re－ ceived，as a doctrine of know－ ledge and being it is negatived． Compare the way in which Sosa is treated in the Republic， 5． $479 \mathrm{~A}: \mathrm{T} \hat{\nu} \operatorname{mo\lambda }^{2} \lambda \hat{\omega} \nu$ кал $\omega \hat{\nu}$
 $\sigma \in \tau a \iota$ ；каi $\tau \hat{\omega} \nu$ סıкаi $\omega \nu$ ，ô oủk
 ảvóтเov ；к．т．$\lambda$ ．Ti $\delta \bar{\epsilon}$ ；тà $\pi$ о $\lambda \lambda \grave{a}$
 $\pi \lambda a ́ \sigma \iota a$ фаìvetal；Oüס́́v．Kail $\mu \mathrm{\epsilon}$－
 ßарє́a $\mu \dot{\eta} \tau \iota \mu a ̂ \lambda \lambda o \nu$ ，à ầ $\phi \dot{\eta} \sigma \omega \mu \in \nu$ ，


8．є̇ $\pi \epsilon i ̀ ~ к а \grave{~ \tau a ́ \delta \epsilon, ~ к . ~ т . ~ \lambda .] ~ T h e ~}$ clause öть．．．$\dot{\eta} \sigma v x i a$ is added in
 ＇The theory is confirmed by the following indications of the fact that，＇etc．H．Schmidt quotes Menex． 237 E ：Mé $\mathbf{\gamma}$ © ©è
 к．т．خ．．．．$\frac{a ̂ \nu}{\nu}$ үáp，к．т．$\lambda$ ．Cp．




 $\pi v \rho o ́ s ;$

## ӨEAI. A $\hat{v} \tau \alpha \iota \mu \grave{\eta} \nu ~ o u ̉ \nu$.

 тои́тш ф фи́єт $\alpha$.

## ӨEAI. Пิิs $\delta$ o oṽ;

Thuc. 1. 2 : Kai $\pi a \rho a ́ \delta ি є \iota \gamma \mu a ~ т o ́ \delta ̂ \epsilon ~$ тоиิ $\lambda o ́ \gamma o v$ oủk є̇ $\lambda a ́ \chi \iota \sigma \tau o ́ v ~ \epsilon ̉ \sigma \tau \iota, ~ \delta \iota a ̀ ~$


I. סoкov̂ข] The expression has been thought harsh [бокоиิข] Schanz; and Badham proposes to read ócoov̀. But cp. supr. $152 \mathrm{D}:{ }^{\circ} \mathrm{A}$ ס́n $\phi a \mu \epsilon \nu$ єivau. Infr.
 фа $є \in \nu \quad \chi \rho \hat{\omega} \mu a$ : also $176 \mathrm{C}: \Delta \epsilon \iota-$ ขótทтés $\tau є$ סoкоv̂ซau. 'Being, so esteemed.' 'What passes for Being.'
3. ồ $\delta \dot{\eta}$ кaì тả̉ $\lambda a \quad \gamma \in \nu \nu a ̂ ̣] ~$ ' Which our theory assumes to produce all other things.' The symbol of fire as the primal element is elsewhere associated with the theory of a flux. See Cratyl. 40 I (quoted above), ib. 413 B (speaking of the Heracliteans): ‘O $\mu$ èv $\boldsymbol{\gamma}$ á $\rho$ тis $\phi \eta \sigma \iota$
 тov үà $\rho$ нóvò ótaïóvтa kaì káovтa






 тò $\pi v ̂ \rho ~ \phi \eta \sigma i{ }^{\prime}$ тои̂тo $\delta$ è oủ pádóóv

$\pi \hat{v} \rho \quad \phi \eta \sigma i ้ \nu, ~ a ̉ \lambda \lambda^{\prime}$ aủvò тò $\theta \in \rho \mu \grave{\nu}$
 $\mu \epsilon ̀ \nu \pi a ́ \nu \tau \omega \nu$ ката $\bar{\epsilon} \lambda \hat{a} \nu, \phi \eta \sigma i ́ v$, єỉval
 ขoû̀ eivat тov̂to, к. т. $\lambda$. Thus the mythology of the doctrine was rationalized by its adherents. In this dialogue every feature of it is presented, from the most sensuous symbolism ( $\left.\eta^{*} \lambda \iota o s, \chi \rho v \sigma \hat{\eta} \sigma \epsilon \iota \rho a ́\right)$ to the most abstract principle ( $\tau o ̀ \pi \hat{a} \nu$ кiv $\eta \sigma \iota s$ $\eta \nu, ~ \mathbf{I} 56$ ), and its most remote application. See alsothefamous saying of Heraclitus (fr. By-



 каì $\sigma \beta \epsilon \nu \nu \cup ́ \mu \epsilon \nu о \nu ~ \mu \epsilon ́ \tau \rho a$. But the symbol fire was by no means confined to Heraclitus (cp. the Atomists, Pythagoreans, etc.).
 added parenthetically with reference to трí $\psi \in \omega$ s. Toút $\omega$ ठè кıข $\eta \sigma \epsilon \iota s$ has been adopted by editors on the authority of the Bodleian MS. But roṽтo is also the reading of the Bodl. first hand. The marginal note $\delta v \iota \kappa \omega \hat{s}$ is due to the corrector (b) who changed тоиิто into тои́ть, instead of restoring кivךбוs.
rest of decay. Fire, the presiding element, is generated by friction, that is, by motion.

- Living creatures owe their origin to a similar cause.

Exercise is essential to the preser－ vation and improve－ ment both of body and mind．

## $\Sigma \Omega$ ．Tí $\delta \epsilon ́ ; \dot{\eta} \tau \hat{\omega} \nu \sigma \omega \mu \alpha ́ \tau \omega \nu$＇ै＇$\xi \iota s$ ở $\chi$ vimò $\dot{\eta} \sigma v$－p． 153 ．

 $\kappa \iota \nu \eta \prime \sigma \epsilon \omega \nu$ є̇ $\pi \grave{\imath} \pi о \lambda \nu ̀ ~ \sigma \omega ́ \zeta \epsilon \tau \alpha \iota ;$

## ӨEAI．Naí．





3．＇่ं $\pi \grave{\imath} \pi \mathrm{o} \nu \dot{\prime}]$＇To a great extent ；＇or＇for a long time．＇ The MSS．vary between（ $\dot{\omega}$ ）$\epsilon \pi \grave{\iota}$
 etc．），from which $\dot{\omega} \boldsymbol{s} \boldsymbol{\epsilon} \pi \grave{\imath}$ тò $\pi o \lambda u ́$ has been conjectured．But $\omega$ s in T was at first omitted，and $\epsilon \pi i$ modv́ gives a better sense．Cp．
 arov̀．Crat． 4 I 5 A：Tô̂ ầveı $\nu$ є்̇i $\pi$ o入vé．
 in Plato，like фаעta⿱ia，is less technical than in Aristotle．It is simply the noun of $\epsilon^{\prime \prime} \chi \epsilon \iota \nu$ ， whether transitive or not． The body is said ${ }_{\epsilon}^{\epsilon} \chi \in \iota \nu \pi \omega s$ ， the mind is said ${ }^{\epsilon} \chi$ $\chi \epsilon \nu \tau \grave{a} \mu a-$
 ＇the condition of the body；＇but
 the mind．＇Cp．Rep．9．591 B ：
 ßávєı $\sigma \omega \phi \rho о \sigma v ́ \nu \eta \nu \tau \epsilon$ каì ठıкаıобú－ $\nu \eta \nu . . . \kappa \tau \omega \mu \epsilon \in \nu \eta$ Ar．Met． 4.
 $\mu$ น̀̀ т то́тоע oiov èvépyєtá tis tov̂
 тоо́тог ठıá $\theta \in \sigma \iota s, \kappa_{.} \tau . \lambda$ ．

For a similar transition from one sense of a word to another
 סокоиิעть єivaı ả̉ $\eta \theta \hat{\eta}$ ．
＇But with regard to the hav－ ing the mind，is it not through learning and practice，which are motions，that it gains what it learns，and is preserved，and becomes better？＇The sentence
proceeds as if $\psi v \chi \dot{\eta}$ were the subject，at all events of the latter part．Cp．Rep．7．532 B ：
 $\tau \hat{\omega} \nu \delta \epsilon \sigma \mu \omega \bar{\nu}, \kappa . \tau . \lambda$ ．

6．$\kappa \iota \nu \grave{\prime} \sigma \epsilon \omega \nu$ है $\partial \tau \omega \nu$ ］Cp．Prot．
 $\mu o ́ \rho \iota \alpha ́ ~ \epsilon ̇ \sigma \tau \iota \nu ~ a ̀ ~ \epsilon ́ \rho \omega \tau a ̣ ̂ s . ~ o ٌ \nu \tau \omega \nu ~ i s ~$ neuter ；＇things which are of the nature of motion，＇like тоиิто סغ̀ кivpots above．Others sup－ pose ${ }^{\circ} \nu \tau \omega \nu$ to be the masculine form used for the feminine according to a well－known ten－ dency of Attic Greek．But in this case it would be better to read кıขך $\sigma$ є́ol ${ }^{\prime \prime} \nu \tau о \iota \nu$ with Butt－ mann and Schanz．

7．$\sigma \dot{\omega} \zeta \epsilon \tau a \iota]$（ I$)$＇Retains＇ （middle），or，better，（ 2$)^{\prime}$＇is pre－ served＇（passive）．＂ॄॄıs，as above interpreted，the precedingктâтaı
 corresponding clause，may be urged in favour of the former ： for which cp． 163 D ：＂Eть
 $\mu \in \nu o v$. Rep． $455 \mathrm{~B}: \mathrm{M} \eta \mathrm{o}^{\text {a }}$ a
 ऍєтal is rendered as passive， there is a more natural pro－ gress in the thought，＇gets knowledge，is preserved，im－ proves，＇while є́ $\pi \iota \lambda a \nu \theta a ́ \nu \epsilon \tau a \iota$ may be as justly opposed to im－ provement as to retention． And we avoid the difficulty of supposing that the word is used differently here，and a few lines
p. 153. $\dot{\alpha} \mu \epsilon \lambda \epsilon \tau \eta \sigma i a s ~ \tau \epsilon \kappa \alpha \grave{\alpha} \dot{\alpha} \mu \alpha$ Aias oü $\sigma \eta s$, oüтє $\tau \iota \mu \alpha \nu \theta \dot{\alpha} \nu \epsilon \iota$ c ${ }^{\ddot{\alpha}} \tau \epsilon \dot{\alpha} \nu \mu \dot{\alpha} \theta \eta$ 完 $\pi \iota \lambda \alpha \nu \theta \dot{\alpha} \nu \epsilon \tau \alpha \iota$;

ӨEAI. Kaì $\mu \alpha ́ \lambda \alpha$.
$\Sigma \Omega$. Tò $\mu \grave{\epsilon} \nu$ ä $^{\rho} \rho \alpha \dot{\alpha} \gamma \alpha \theta_{o ́ v} \nu, \kappa i \nu \eta \sigma \tau s, \kappa a \tau \alpha ́ \alpha \epsilon \psi v \chi \grave{\eta} \nu$ каì ката̀ $\sigma \omega \hat{\omega} \mu$, тò ס̀̀̀ тờvavтiò ;

ӨЕAI. "Еокк $\nu$.

above and below: cp. Symp.

 sage. In the indeterminate state of grammar, may there not be a real, though not unconseious, ambiguity? H. Schmidt thinks that $\sigma \dot{\omega} \mathrm{S}_{\mathrm{cta}}$ may be taken reflexively throughout sections B to D, 'Es lässt sich in allen drei stetter medial fassen, in der ersten und dritter als "servat se" und in der zweiten als "servat sibi."' This comes practically to the same thing as ( I ).
4. тò $\mu e ̀ ̀$ ä $p a]$ 'The one, then, namely, motion, is good.'

There seems no reason to suspect a gloss. There would be a want of Plato's usual explicitness without kivךбts; and the variety of genders presents no difficulty. Cp. Rep. 433 D :


 (1) 'Must I go on to mention still weather and calms, and the like, showing how quietness in every case corrupts and destroys, whilst its opposite preserves: and for my crowning instance, pressing it into the service, shall I insist upon it that by his golden chain Homer means the sun ?' For $\pi \rho \sigma \sigma \beta \imath \beta a ́ \omega \omega \nu$, 'making it
yield to my theory,' cp. Phædr. 229 E : Ais eौt $\tau \iota \mathrm{c}_{\mathrm{a}}^{\mathrm{a}} \pi \iota \sigma \tau \hat{\omega} \nu \pi \rho o \sigma-$
 one is to force each of them (the mythes) to harmonize with probability.' Cratyl. 427 C:
 $\beta a ́ \zeta \omega \nu-\delta$ vo $\mu 0$ Ó'ing, 'forcing the sound of words to square with the sense.' Mythology, poetry, nature, body, mind, the elements, had already been' $p$ ressed into the service.' But this final instance requires still greater force. Thus Plato glances, as he does elsewhere, at the absurd allegorical interpretations of Homer which were current (amongst Heracliteans and others) in his day. Theposition of theaccusativeriv $\chi \rho v \sigma \eta{ }^{2} \nu \sigma \epsilon \emptyset a ́ \nu$ is possibly due to the attraction of the active $\pi \rho \circ \sigma \beta \iota \beta$ á $\varsigma \omega \nu$, and to the previous accusative, то̀̀ колофөิขа, which is in apposition to the sentence (Riddell, Digestof Idioms, §§ II, I3). For the transitive clause with àvaүкás cp. Symp. 202 A : Мض̀ тoìvv àváyкаद彑, ồ

 кás $\omega \nu$ a aùrà $\epsilon i v a r . ~ O r ~(2) ~ ' A n d ~$ finally, shall I clinch the proof (or shall I compel assent) by bringing on my crowning argument (and showing) that by his golden chain Homer means

- Motion, then, is good, and rest is evil.
＇Water and air are pro－ served by motion． The whole may be clinched with Ho－ mex＇s gold－ en chain．





the sun？＇For àvaरкásw here
 azov 廿uxŋ̀ kaì of äpтı 入óyos кaì of ä入 tot àvaүка́ $\sigma \epsilon a \nu$ adv．In（2） $\pi \rho \sigma \sigma \beta ı \beta a \zeta \omega \nu$ is not used as in Phædr． $2_{29}$ E，Chat． $4^{27}$ C， and the Bodleian reading $\pi \rho o-$ $\beta_{\iota} \beta_{a ́ \zeta} \omega_{\nu}$ would do equally well． In either case àvaүка̧́ぃ，like $\lambda_{\epsilon} \gamma_{\omega}$ supra，is deliberative sub－ junctive．Schanz brackets $\dot{d} \nu-$ аүкќ̧́ $\omega$ ，and reads $\pi \rho о \sigma \beta ३ \beta a ́ ̧ \omega$ （＇Shall I adduce？＇）．Dobree conjectures àvayayஸ̀ $\pi \rho \circ \sigma \beta \iota-$ $\beta a ́ s{ }^{\circ}$ ．

I．ai $\left.\mu \dot{\ell} \nu{ }_{\eta}{ }^{\prime} \sigma v x^{\prime} a u\right\rceil$ There is a slight redundancy of expression in order to bring the instance in question under the general theory．Here，as elsewhere， Hirschig prunes the text．

3．$\tau \grave{\eta} \nu \times$ Х $\nu \sigma \tilde{\eta} \nu \quad \sigma \epsilon \iota \rho a ́ v]$ Il． 8. 18，foll．At this point Socrates has entered fully into the He－ raclitean vein；as when he says of himself in the Cratylus， 407 D：＂Oфрa iònat iou Eìtúфpovos introt，or in the Phædrus， 238 D：Оікќт兀 $\pi \dot{\rho} \rho \rho \omega \quad \Delta \iota \theta \nu \rho a ́ \mu \beta \omega \nu$ $\phi \theta^{\prime} \gamma \gamma \circ \mu a$ ．This is the crown－ ing argument，because it ad－ dices the capital fact of nature witnessed to by the oldest and
 ＂O $\mathrm{O} \eta \rho \rho \circ$ ）．The lines chiefly ad－ vetted to are 23－26：＇$A \lambda \lambda$＇




 $\gamma^{\text {ध́voито．}}$ Cp．Heracl．fr． 3 I，By－



 See also Eur．Crest．982－4． As fire was the symbol of mo－ tion，so the sun was the still more concrete symbol of fire． See Rep．6．508，where the sun is allowed to be paramount in the region of sense；being essential to vision and to life． For the way in which the au－ thority of Homer and the poets is used，ironically by Plato，but seriously by those whom he imitates，cp．Cratyl．391，where an argument is based upon the line ồv Záv $\theta$ or kà́évát $\theta$ єoí，
 194 E ：＂Ofay roívv 入ároóv


 $\eta$ ㄱcos $]$ The motion of the whole universe，and the perpetual interchange of the different elements，was symbolized in the Heraclitean theory by the revolution of the sun，who not only rose and descended，mra－ versing the sky，but was also quenched and rekindled daily，
 compares Ar．Meteor．I．9：＇H










 $\delta \eta \lambda o \hat{\nu} \nu, \alpha \ddot{\alpha} \pi \epsilon \rho \lambda^{\prime} \dot{\epsilon} \gamma \epsilon \epsilon$ ．

 עє́申оs．．．Гívєтац סè кúкдоs oủtos $\mu \iota \mu o v ́ \mu \in \nu 0 s$ тò̀ тov̂ $\grave{\eta} \lambda i ́ o v ~ к u ́ k \lambda o \nu$,







 infr．18I D：T Tì $\nu$ ס̀̀ $\pi \epsilon \rho \iota ф о \rho a ́ \nu$, and note：Phil． 28 E．

2．єỉ סè $\sigma \tau a i \eta]$ Cp．Phædr． 245 $C$（where the point of view is nearer to Plato＇s own）：Tò à $\epsilon \kappa$ í－



 avi兀ò кıขov̂v．тоиิтo $\delta^{\prime \prime}$ ойт＇àmó入－
 $\pi a ́ \nu \tau a ~ \tau \epsilon$ oủpavò̀ $\pi a ̂ \sigma a ́ \nu ~ \tau \epsilon ~ \gamma \epsilon ́ \nu \epsilon \sigma \iota \nu$ $\sigma v \mu \pi \epsilon \sigma о \hat{v} \sigma a \nu$ $\sigma \tau \hat{\eta} \nu a \iota$ каі $\mu \dot{\eta} \pi о \tau \epsilon$
 In the text all is made to de－ pend on change；in the above passage all change depends on that which is self－moving；but in both，motion is essential to being．Cp．also Legg．Io． 895 A：Eì $\sigma \tau a i ̂ \eta \pi \omega s ~ \tau a ̀ ~ \pi a ́ v \tau a ~ \delta \mu \rho v ̂ ~$ $\gamma \in \nu o ́ \mu \epsilon \nu a$, каӨárєє oi $\pi \lambda \epsilon і ̈ \sigma \tau о \iota ~ \tau \omega ิ \nu$ тоьои́т $\omega \nu$ то入 $\mu \omega ิ \sigma \iota \lambda \epsilon ́ \gamma \epsilon \iota \nu$ ，тív＇ă $\rho a$
 $\gamma \in \nu \epsilon ́ \sigma \theta a \iota ~ \tau ิ ิ \nu \epsilon i \rho \eta \mu \epsilon ́ \nu \omega \nu$ ；Ar．Met．





6－Io．Simpl．in Aristot．Cat． p．1056．Bas．（quoted by Las－



 Oíxŋ́ $\sigma \epsilon \sigma \theta a t$ ，$\quad$ áp，ф $\eta \sigma \iota, \pi a ́ v \tau a$. Schol．Ven．ad Iliad． 18.




 $\epsilon{ }^{\iota} \chi \in \sigma \theta a \iota$ ．In the words ä้ $\omega$ кárш there is perhaps an allu－ sion to Heraclitus＇óò̀s ävш кáтш $\mu i a$ ．See also Phædo 72 C．

Some of the latest guesses at truth have sometimes had a real or fanciful resemblance to the earlier ones．See Comte in Miss Martineau＇s abridgment， vol．I．p．429：＇Amidst the con－ fusion and obscurity which exist on this subject，I think we may conclude that no organism，even the simplest，could live in a state of complete immobility． The double movement of the earth，and especially its rota－ tion，may probably be as ne－ cessary to the development of life as to the periodical distri－ bution of heat and light．＇

6．＇Y $\Upsilon$ ó $\lambda a \beta \epsilon$ ］If being then is motion，how are we to conceive of knowledge，i．e．of sensible perception？This is now evolved，a fresh appeal to ex－ perience being made at every

If the revo－ lution of the sun and of the heaven were stop－ ped，the order of the uni－ verse would be over－ thrown．＇
3. The theory is now applied. (i) Colour is not something without nor in the eye, it arises between, when the eye encounters a particular motion. Hence it is different to man and other animals, to different men, and



 ${ }_{5} \gamma \in \nu \nu^{\prime} \sigma \in \iota$ ү' $\gamma^{\prime} \nu$ оוто.

ӨEAI. 'A $\lambda \lambda \grave{\alpha} \pi \hat{\omega} s$;


 го $\tau \hat{\omega} \nu$ ó $\mu \mu \alpha ́ \tau \omega \nu \pi \rho o ̀ s ~ \tau \grave{\eta} \nu \pi \rho о \sigma \eta ́ к о v \sigma \alpha \nu ~ \phi о \rho \alpha ̀ \nu ~ ф а \nu \epsilon i \tau \alpha \iota ~$



step. Each sensation is the result of a double movement from witlin and from without. Hence all sensations are, ( I ) relative to the individual (éкd́-
 each other. ( I ) is proved chiefly of the sensations of colour, warmth, etc.: (2) of the perceptions of size and number.

ката̀ тà ö öцата] 'In the sphere of vision.'
2. द̈тepó̀ $\quad$ ri] 'A separate thing.'
3. $\chi^{\dot{\omega} \rho a \nu] ~ C p . ~ i n f r . ~} 156 \mathrm{C}$.
4. $\left.{ }^{*}{ }^{*} \nu\right]$ MSS. ${ }^{a} v$. Heind. corr.
 à $\pi$ otax $\theta$ єip. The clange from $\not{a} \nu$ to $\begin{gathered}\Delta \nu \nu \\ \nu\end{gathered}$ is more probable than the repetition of äv in this place. For $\ddot{\eta} \delta \eta=$ 'if that were done,' cp. infr. 20 I E: "Hò $\begin{aligned} & \text { 人à } \rho\end{aligned}$ ầ oùoià . . $\pi$ тробтi $\theta \in \sigma \theta a$.
10. $\pi \rho o ̀ s ~ \tau \eta \grave{\nu} \nu \pi \rho о \sigma \eta ́ k o v \sigma a \nu ~ ф о-$ páv] The theory does not consider the origin of this motion. The instinctive belief in the reality of external things is already weakened.
II. ô ò̀ ëraarov civai фapev]
 тò $\pi \rho \circ \sigma \beta a ̀ \lambda \lambda o v$, sc. $\dot{\eta}$ форá. т $\pi \rho о \sigma \beta a \lambda \lambda o ́ \mu \epsilon \nu \nu \nu$, sc. та̀ д̈д $\mu а т а$. Cp. infr. $\begin{gathered} \\ \\ \lambda\end{gathered} \lambda \omega \tau \varphi \pi \rho o \sigma \pi \epsilon \sigma o ́ v .$. ä̀ $\lambda$ ov $\pi \rho о \sigma \epsilon \lambda$ Ó́vтоs.
12. oüтє тò $\pi \rho \circ \sigma \beta a ̂ \lambda \lambda$ ov ơैтє тò $\pi \rho \circ \sigma \beta a \lambda \lambda o ́ \mu \epsilon \nu \nu \nu$ ] 'Neither that which strikes, nor that which is struck,' i.e. Neither the motion from within nor that which meets it from without. Here, as elsewhere, 'sight' is conceived of as an act, and not as a passive impression. And то̀ $\pi \rho \sigma \sigma \beta a \lambda \lambda o ́ \mu е \nu o \nu$ is the object,
 This is a curious use of the passive voice. But the comparison of other passages, esp. Tim. 45 C : öтท
 $\epsilon \xi \xi \omega \not \xi_{v \nu \in ́ \pi} \epsilon \sigma \epsilon v$, excludes the possibility of doubt, although the expression so understood is inconsistent with the theory of active and passive elements, which is afterwards introduced (infr. 156 A).



ӨEAI. M $\alpha$ $\Delta i^{\prime \prime}$ оúk ${ }^{\prime} \gamma \omega \gamma \epsilon$.





ӨEAI. Tov̂to $\mu \hat{\alpha} \lambda \lambda o ́ \nu ~ \mu o \iota ~ \delta о к є i ̂ ~ \eta ̀ ~ \epsilon ̇ к \epsilon i ̂ \nu o . ~$







to the same man in different states.
(2) Warmth in like manner is relative to the touch, and size and number are wholly relative. For want of observing this,
9. $\left.\boldsymbol{\varphi}^{\mathfrak{\pi}} \pi а \rho а \mu \epsilon \tau р о \dot{\mu} \mu \theta a\right]$ Cornarius, followed by most editors, reads ö, taking таранєтрои́ $\mu \epsilon \theta a$ actively. Although (as H. Schmidt remarks) in the example given infr. $\mathrm{r}_{55} \mathrm{~B}$ the case is altered by the supposition that Thextetus has grown, I still adhere to the MS. text and interpret (with Jowett) 'that with which we compare ourselves in size.' The instance most in point is that adduced in the Phædo, 102 B, where Simmias is shorter than Socrates, but taller than Phædo. There is in any case some confusion between relativity and subjectivity. This is partially evaded by making self the subject of comparison, but would be increased if rò таранєтрои́мєуоу meant 'that which perceives size, as it must if ${ }^{\circ}$ is read. None of the examples given are such as
to suggest the notion that bigness is in the eye.

We are introduced to a new class of objects, and make a transition in the argument at the same time. All that I can see, hear, feel, etc., is seen, heard, felt, etc. by me alone, and arises solely in relation to me. Again, I view the size of other bodies in relation to my own, or I compare different quantities. I cannot think of any magnitude or number as great or small, except in relation to some other magnitude or number.
 тто́ $\operatorname{cevov}^{2}$ ] I.e. 'I, the subject in the one case of self-measurement, in the other of sensation.' Cp. 182 A , тò . . тá ${ }^{\prime}$ дov. Ar. Eth. N. 10. 4. §5: Aùrग̀̀ $\delta$ ह̀



## ПААТ $\Omega \mathrm{NO} \Sigma$

we allow ourselves to fall into manifest contradic－ tons．

E．g．We say that six dice are more and fewer； more than four，fewer than twelve．

Can any－ thing be－ come more unless in－ creased？

 $\lambda \epsilon \quad \gamma \epsilon \omega \nu$ ．

## 






10 OEAI．Oи́к $\epsilon \nLeftarrow \omega \gamma \epsilon$ ．










 ＇We allow ourselves to be drawn into using strange and ridiculous expressions．＇Pro－ tagoras would not find fault with us for calling the six dice more than the four，but for using the verb elva to express the rela－ lion．
 The difficulty has been stated with regard to size，it is now illustrated with regard to nom－ ber．

14．тò ס̀койข］Cp．p． 157 C ： पокойעтá col．

16．фv入átrడ ${ }^{2}$ ］Not exactly ＇avoiding＇（фv入atтó $\mu \in \nu O s$ ），but
＇being careful：＇keeping watch on one point only．Cp．Gory．



 ßéßatov éầ rival．Also intr．
 к．т．入．

17．Eff $\gamma \in \ldots$ ．каì $\theta \in i \omega s$ ］Theæte－ mus＇answer showed great dia－ lectical aptitude．He perceives the contradiction，and yet will not answer тapà tò סokoû̀ aút＠̣． Cp．Rep．1． 346 A ：каi，Є $\mu$ ака́ $\rho \iota \epsilon$ ，
 каі̀ $\pi \epsilon \rho a i \nu \omega \mu \epsilon \nu$ ．

19．$\dot{\eta} \mu \grave{\epsilon} \nu \gamma$＇̀े $\gamma \lambda \omega \hat{\omega} \tau a]$＇Our

## p. 154. ӨEAI. 'A $\lambda \eta \theta \theta$.





 $\pi \rho \omega ิ \tau o \nu ~ \beta o v \lambda \eta \sigma o ́ \mu \epsilon \theta \alpha$ $\theta \epsilon \alpha ́ \sigma \alpha \sigma \theta \alpha \iota ~ \alpha v ̉ \tau \grave{\alpha} ~ \pi \rho o ̀ s ~ \alpha v i \tau \alpha ́, ~ \tau i ́ ~$






tongue will be unconvinced, but not our mind.' Eur. Hipp.
 фрі̀̀ àvळ́ $\mu$ отos.
3. тávтa . ėéॄŋтaкótes] 'Having ransacked every mental problem.'
4. ék тepoovaias] ' Out of our superfluity,' 'for mere pastime.' Dem. de Cor. 226 : Oítos $\delta^{\circ}$ ध́к

 Cp. Symp. 210 B C: " $\Omega_{u \tau \epsilon}$



 Plato is thinking of such encounters as those which he has satirized in the Euthydemus.

тoùs $\lambda$ órovs toîs $\lambda$ óyoıs ėkpoúop $\epsilon \nu]$ Ar. Nub. 32 I : Kai $\gamma \nu \omega \mu-$


6. Ėкคо́vo $\mu \epsilon \nu$ ] 'Would have knocked our arguments together,' like swords in a sham fight; 'would have bandied arguments.'
7. av̉rà $\pi$ गò̀s avivá] 'Compared with one another.' The reading of the old edd., à̀rà $\pi \rho o ̀ s ~ a u ̉ r a ́, ~ m i g h t ~ b e ~ d e f e n d e d, ~$ but avitá is the Bodleian reading.
8. $\dot{\eta} \mu i \nu]$ Cp. Rep. r. 343 A.
11. Kaì $\mu \grave{\eta} \nu$ є' $\gamma \omega \boldsymbol{\gamma} \epsilon]$ V.r. Kaì $\mu \dot{\eta} \nu$ ċ $\gamma \omega$ ( B pr.Tп.) The abruptness of ' $\begin{gathered} \\ \dot{\omega} \dot{\omega} \\ \text { without } \gamma \epsilon \text { may be }\end{gathered}$ defended from Rep. 6. 500 A :
 infr. 164 A, Eur. Med. I 375 : Kaì

 the correction of the Bodleian MS. is in the ancient hand. In either case kai belongs to the pronoun.
12. ©s $\pi a ́ v \nu \pi o \lambda \lambda \eta \dot{\eta} \nu \sigma \chi o \lambda \eta{ }^{2} \nu$ äyovres] Plato does not forget, either here or infr. 172 E , that Socrates has been summoned to appear before the King Archon.

I3. ov̉ סvako入aivoutes] 'With no feeling of impatience.' Cp. Men. 75 C D : Eì $\mu \in \nu \quad \gamma \in \tau \bar{\omega} \nu$



Let us con:sider this, not in the spirit of controversy, but with calm inquiry.

What are these apparitions that have been raised within us?

## ПムАТ $\Omega \mathrm{NO}$

One voice says, Nothing can become more or fewer, greater or less, while it is equal to itself. Another: -That to which nothing is added, and from which nothing is taken, remains equal to itself.



 5 €̇avtê. oủX oütc ;

ӨEAI. N $\alpha$ it.



10 ӨEAI. Ko $\mu \delta \delta \hat{\eta} \mu \dot{̀} \nu$ oủv.






 крірєє $\begin{aligned} & \text { at. }\end{aligned}$
I. фá $\quad$ ara] Thesementalphenomena (that have started into prominence). The à $\pi$ opal just stated have made us aware of certain 'facts of consciousness' or postulates of our own minds. These are here called фár $\mu$ ara, but presently, when they have been expressed and assented to, бнодоү'пиата. Cp. Polit. 268 E:


 Пעтaı ai đógal avirat, к.т... For the thought cp. infr. 203 A :





2. $\left.\begin{array}{|c} \\ \pi \rho \omega \bar{\tau} о \nu\end{array} . \phi \dot{\eta} \sigma \rho \mu \epsilon \nu\right]$ 'The first of which, as we look steadily at it, we shall thus put into words.'
8. àфaıpoîto] Sc. àm aùrov̂.

Or, possibly, the pronoun is here the subject: 'And it suffrs no diminution.' Cp. info.

 may be construed in two ways. (1) ' What existed not before, but (exists) afterwards, this cannot be, without production and a process of becoming.' (2) ' What was not before, neither can that be afterwards, without production,' etc.

The latter is the more subtle interpretation, but is probably right. Schol.: 'о поо́кגоs то̀
 que it Latino dixeris quod non prius erat at postea id esse.' Heindorf.- ' Nay but, if it was not before, it cannot be afterwards.' Cp. Soph. ${ }_{2} 6$ B :

 The position of à̀dá in the MSS., however (vt $\sigma \tau \epsilon \rho \circ \nu$ à̉ $\lambda a ́$ libri ones, W.), throws some doubt upon the reading, and äpa may be suggested. in $\sigma$ -
 'that, as our postulate runs, this cannot afterwards be with-

## 



## ӨEAI. $\Delta$ окєî $\gamma \in \delta \dot{\eta}$.

$\Sigma \Omega$. T $\alpha \hat{v} \tau \alpha$ ờ́, oỉ $\mu \alpha \iota$, ó $\mu о \lambda о \gamma \eta \prime \mu \alpha \tau \alpha ~ \tau р i ́ \alpha ~ \mu \alpha ́ \chi є \tau \alpha \iota ~$
 $\dot{\alpha} \sigma \tau \rho \alpha \gamma \alpha ́ \lambda \omega \nu \quad \lambda \in ́ \gamma \omega \mu \epsilon \nu, \hat{\eta}$ ö $ั \tau \alpha \nu \quad \phi \hat{\omega} \mu \epsilon \nu$ є́ $\mu \epsilon ̀ ~ \tau \eta \lambda \iota \kappa o ́ \nu \delta \epsilon$





out becoming and having become.' For the addition of ríveє $\theta a \iota$ ep. infr. C.
H. Schmidt observes that the contradiction is not between the assumptions themselves, but between the assumption and the fact. But нáxєтає aủrà aùroîs can only mean 'fight amongst themselves,' and if the logic of such a half-humorous passage is to be pressed, No. 3 may be supposed to say ' Socrates is what he was not; he must have changed.' 'No,' says No. 2, 'he cannot have changed, for nothing has been taken from him, therefore he is not diminished.' No. I then comes to the aid of No. 2.
6. $\tau \eta \lambda \iota$ ккóvסє] 'Of the height you see me.'
7. $̇$ èv èvavộ] 'In the space of a year.' 'Within a year.' This very natural expression has somehow given offence, and Madvig conj. äAóvta èv $\epsilon \epsilon^{\prime} \mu v \tau \tau \hat{\varphi}$, an emendation which appears to have been anticipated by the copyist of Par. 1814.
 $p \in$ Ө́éros] 'My size having been stripped of nothing,' i.e. 'Without anything being taken from my height.' Badham conjec-
 $\rho \in \theta^{e} \nu$ vos. But this is unnecessary.
 $\sigma \theta a t$ àóvatov $]$ This axiom is supplementary to the three former. In the first, the aorist was used ( $\gamma \in \nu \in \nu^{\prime} \sigma \theta a t$ ), the present in the
 ( $\gamma \in \nu \in \dot{v} \sigma \theta a i$ каì $\gamma \dot{\prime} \gamma \nu \in \sigma \theta a t$ ) are accordingly combined in the third, by means of which the two former are applied. It is now shown that the aorist implies the present. To us such refinements are difficult, because needless. The subtlety is carried still further in the Parmenides, until it is reduced to the formula, 'That which is, is.' Parm. ${ }_{5} 6$ C: 'E $\sigma$ cós $\tau \epsilon$

 val, ä้vev $\mu$ èv тov̂ $\mu \epsilon \tau a \beta a ́ \lambda \lambda \epsilon \iota \nu$ oủX
 oùdè $\mu$ è $\mu \epsilon \tau a ß a i \lambda \lambda \epsilon \iota$ ävєv тov̂ $\mu \epsilon-$ таßá̀入єєข.

A third: Nothing can be what it was not, without becoming. These seem to jar, when we say that the dice which were fewer are now more without being increased; or that I, who was taller than you, am
now short－ er，without becoming so．

Thextetus is tull of wonder and bewilder－ mont at this contra－ diction：－ a sign of his philosophic nature．






 $\dot{\alpha} \lambda \eta \theta \hat{\omega} s \beta \lambda \epsilon ́ \pi \omega \nu \nu$ є is $\alpha \dot{\tau} \tau \grave{\alpha} \sigma \kappa о \tau o \delta \iota \nu \omega \hat{\omega}$ ．




3．kaí，which implies a subtle connexion between tav̂ra and ${ }_{a} \quad \lambda \lambda a \mu \nu \rho i a$, can only be express－ ed in English by the emphasis on＇these．＇Cp．Soph．Ed．Col．
 $\sigma \dot{\omega} \zeta \epsilon \epsilon \epsilon$.
 прштаүóроv．＇If we are to take this at his hands；＇ie．not only accept，but adopt this as our own difficulty．Cp．infr． ${ }_{161} \mathrm{~B}$ ，Charm． 162 E ：Et oủv


 $\mu \epsilon \tau \grave{̀} \sigma o v$ vt $\sigma о \pi о і \mu \eta \nu . .$. ＇A入入à $\pi a ́ v v$
 But it must be admitted that
 would give a plainer sense．
 （ $\delta$＇́），for I suppose I take you with me．＇Cp．Euthyph， 12 C ：
 ${ }^{\nu} \gamma \boldsymbol{\gamma}$ ．The MSS．have $\epsilon i \pi \epsilon$ ，but there can be little doubt of the truth of Heindorf＇s emend－ timon．The six dice are more when compared with four．They were fewer when compared with twelve．They cannot be more
without having become more， and they cannot have become more without increase．Pro－ tagoras would say ：It is true the same thing cannot be more without addition，but the dice in the two cases are not the same thing，for they are in a differentrelation．－The distinc－ dion between relative and abso－ lute quantity is so familiar to us，that this is apt to appear a mere verbal quibble．But the solution of such difficulties was one of the steps by which the Greeks arrived at that distinc－ timon．

9．ở какผ̂s тотásєıl］＇Tho－ dorus is evidently right in his surmise about you．For this Wonder is a true symptom of the philosophic nature．＇
 dias $\eta_{\text {i }}$ avi $]$ Arist．Metaph． $\mathbf{I}$




Aristotle also observes that if wonder is the beginning， cessation of wonder is the end of philosophy ；－so reconciling Plato＇s saying with that of





ӨЕAI. Оӥँт $\mu \circ \iota \delta о \kappa \omega$.
$\Sigma \Omega$. X $\alpha ́ \rho \iota \nu$ oủv $\mu o \iota \epsilon \epsilon \sigma \epsilon$, ęén $\sigma o \iota \dot{\alpha} \nu \delta \rho o ́ s, \mu \hat{\alpha} \lambda \lambda o \nu$
 $\kappa \epsilon \kappa \rho \nu \mu \mu \in ́ \nu \eta \nu \quad \sigma v \nu \epsilon \xi \epsilon \rho \epsilon \nu \nu \eta \dot{\sigma} \sigma \omega \mu \alpha \iota \alpha \dot{\jmath} \tau \omega \nu$;
 $\Sigma \Omega$. "A $\theta \rho \epsilon \iota \delta \dot{\eta} \pi \epsilon \rho \iota \sigma \kappa о \pi \hat{\omega} \nu, \mu \dot{\eta} \tau \iota \varsigma \tau \hat{\omega} \nu \dot{\alpha} \mu v \dot{\eta} \tau \omega \nu$ 10


4. To meet these and other difficulties the ' Protagorean' doctrine is further developed. It must be concealed, however, from the uninitiate,

Democritus, who made $\dot{a} \theta a v-$ $\mu a \sigma i a$ his aim. See K. F. Herm. Gesch. d. Plat. Phil. p. I 53.
 Hes. Theog. 265 : Өav́pas §. $^{\text {. }}$

 тє́кєע ${ }^{3} \mathrm{I} \rho \iota \nu^{*}$ ср. v. 780.
 you begin to perceive what is the reason of this, according to the theory we attribute to Protagoras ?'

Aristotle, Met. го. 1063 A, points out that the Protagorean doctrine rests very much on the relativeness of quantity : Фai-


 $\tau \omega ิ \nu \sigma \omega \mu a ́ \tau \omega \nu$ סıà тò кail єîvaı тєт $\rho a ́-$ $\pi \eta \chi^{v}$ tò aùù̀ кaì oủk єîval. $\hat{\eta} \delta^{\prime}$

 áopíatov.
6. Xápıv, к. т. 入.] 'Shall I then earn your gratitude, if in regard to a man, or rather men, of high renown, I help you to elicit the truth of their
meaning from its hidingplace in their minds ?'
$\mu a ̂ \lambda \lambda o \nu$ ס̀̀ $\dot{a} \nu \delta \rho \omega \bar{\nu}]$ Viz. Heraclitus, Homer, and the others mentioned above, 152 E .
7. $\left.{ }^{a} \nu \delta \rho \bar{\nu} \nu \ldots a \dot{v} \tau \hat{\omega} \nu\right]$ The two genitives are not precisely in the same construction: $\dot{d} \nu \delta \rho \omega \nu$ is governed by $\delta \iota a v o i a s, a v ̉ \tau \omega \nu$ by $\epsilon \in \xi$ in $\sigma \nu \nu \epsilon \xi \in \rho$. The pronoun av̉rós, however, is frequently used to recall a noun, which, for the sake of emphasis, has been placed in the forepart of the sentence, e.g. Rep. 5. 477 D : 'Е $\pi \iota \sigma \tau \dot{\eta} \mu \eta \nu$ $\pi o ́ \tau \epsilon \rho o \nu$ dúvauì $\tau \iota \nu a$ фìs єỉvaı aủ$\tau \eta \nu, \kappa . \tau . \lambda$. Cp. Shak. Winter's Tale, 5. I: 'Whom | Though bearing misery, I desire my life | Once more to look on him.'
$\dot{\alpha} \pi о к є \kappa \rho \nu \mu \mu \epsilon ́ \nu \eta \nu$ is to be taken closely with $\sigma v \nu \in \xi \in \rho$., as the order shows. Cp. Phæd. 89 A:

12. à $\pi \rho \grave{\iota} \xi$ тoî̀ $\chi \in \rho \circ i ̂ \nu \lambda a ß \in ́ \sigma \theta a \iota]$ What may be 'grasped thus.' The extreme materialists are here discarded; in the Sophist they are made better for the
those＇im－ penetrable＇ men，who believe in no unseen operations， but only in what they can clutch with both hands．
 ضs èv ov̉aías $\mu \epsilon ́ \rho \epsilon$ ．
 $\lambda \epsilon ́ \gamma \epsilon \iota s$ каì $\dot{\alpha} \tau \tau \tau \tau u ́ \pi o u s \dot{\alpha} \nu \theta \rho \omega ́ \pi \pi o v s$.

argument＇s sake，that we may be able to discourse with them． The description there is very similar．Soph． 246 A B：Oi

 àтє $\chi \nu \omega ิ s ~ \pi є ́ \tau \rho a s ~ к а i ̀ ~ \delta \rho v ̂ s, ~ \pi \epsilon \rho \imath \lambda a \mu-~$

 тоиิто єỉval $\mu$ о́vò ồ $\pi а \rho$ é $\epsilon \iota ~ \pi \rho о \sigma-~$


 єival，катафроуоиิขтєs тò тара́та⿱亠乂，





 тò тара́та⿱亠乂寸 ধ́бтiv．
$\pi \rho a ́ \xi \epsilon \iota]$ E．g．סıкаia кaì äôıкоs $\pi \rho a \hat{̧}$ ıs．Cp．Soph． 247 A B．

1．$\gamma \in \nu$ ย́ $\sigma \epsilon \iota s]$ E．g．ä $\sigma \theta \eta \sigma \iota s$ ，кi－ $\nu \eta \sigma \iota s, \dot{\eta} \delta o \nu \eta$ ．

Sensationalism ishere treated as already a kind of idealism， whereas in the corresponding passage of the Sophist，p．246， the doctrine of an unseen féve－ $\sigma$ os is regarded as an inference which the idealist by his dia－ lectic compels the reluctant materialist to accept．See In－ troduction．
 ＇Hard and repellent，＇i．e．stub－ born and impenetrable．Cp． Soph． 246 B：${ }^{3} \mathrm{H}$ סєıрoùs єip ${ }^{2}$ кая
 бvरขois $\pi \rho \rho \sigma$ étuxov．For the verbal climax cp．Tim． 62 BC：
$\Sigma \kappa \lambda \eta \rho o ̀ \nu \delta \delta^{\prime}$, ö $\sigma o u s$ âv $\tilde{\eta} \mu \hat{\omega} \nu \dot{\eta} \sigma a ̀ \rho \xi$
 $\beta a ́ \sigma \epsilon \omega \nu$ ．．à $\nu \tau \iota \tau \cup \pi \omega ́ \tau a \tau o \nu$ єỉoos． There is perhaps a humorous intention in the application of these material attributes to the men in question，similar to the play of words by which the Heracliteans are called $\rho$ ¢́óvtєs， infr．181 A．

5．ä̀ $\lambda \lambda \iota \iota \delta \grave{\epsilon} \pi о \lambda \grave{v}$ ко $\mu \psi o ́ \tau \epsilon \rho о \iota]$ In comparison with these advo－ cates of gross bodily＇matter，＇ Protagoras is almost an idealist． His disciples believe not indeed
 a hidden process underlying appearances．Cp．Rep．5． 477 $\mathrm{C}:$ ：ठvváúc $\chi \rho o ́ a \nu$ ó $\rho \hat{\omega}$ ойтє $\sigma \chi \eta \hat{\eta} \mu$ ，к．т．$\lambda$ ．
 Прштаүópov，to whom he com－ municated his doctrine év àmop－ рíte， 152 C ．Schleiermacher （who isfollowed by Schanz）con－ jectured $\dot{\alpha} \lambda \lambda \lambda^{\prime}$ oĩ $\varepsilon$ ：but the men would then be apt to be con－ fused with the ${ }^{\alpha} \nu \delta \rho \in s$ óvopactoi above．The＇disciples of Prota－ goras＇are evidently contempo－ raries of Plato．Aristippus is probably included．（Kou廿ós and ovpфєтós are opposed，Hippias Maj． 288 D：Ở кон廿òs á àà бvрфєто́s．）The word кон廿ós is used similarly of certain name－ less（Pythagorean ？）philoso－ phers in Polit． 284 E， 285 A： Пол入о̀ т $\omega \nu$ кол $\psi \hat{\omega} \nu \lambda \epsilon ́ \gamma о v \sigma \iota \nu$ ©s äpa $\mu \epsilon \tau \rho \eta \tau \iota k \grave{\eta} \pi \epsilon \rho \grave{i} \pi a ́ v \tau$＇Є̇テтi тà үเдvópєva．Cp．Phil． 53 C ：кон $\psi$ о̀̀ jàp ớ tuves（Megarians？）av̉






 סє́, тò $\mu \epsilon ̀ \nu ~ \alpha i \sigma \theta \eta \tau o ́ \nu, ~ \tau o ̀ ~ \delta \epsilon ̀ ~ \alpha \iota ̈ \sigma \eta \eta \tau \iota, ~ \dot{\alpha} \in \grave{~} \sigma v \nu \epsilon \kappa \pi i ́-$ $\pi \tau o v \sigma \alpha$ каi $\gamma \epsilon \nu \nu \omega \mu \epsilon ́ \nu \eta \quad \mu \epsilon \tau \grave{\alpha} \tau o \hat{v} \alpha i \sigma \theta \eta \tau o \hat{v}$. גi $\mu \in ̀ \nu$





Far more refined are those whose mysteries we now reveal. Their first principle, upon which the whole depends, is that All is motion. Motion is active and passive, and each kind is infinite.
These meet and produce innumerable twin births:


3. $\boldsymbol{\eta}^{2} \nu$ ] 'Really is,'-according to the well-known idiom, which becomes more frequent in Aristotle. What a thing proves to be when an inquiry is finished, that it was before the inquiry began. It is a transference of the reality of history to a general statement. H. Schmidt's argument for taking ${ }_{\eta} \nu$ literally, 'In the beginning all was motion,' is not convincing.-The doctrine asserted above is now more minutely developed.

8. $\sigma v \nu \epsilon \kappa \pi i \pi \tau о v \sigma a$ ] 'Tumbling forth to light at the same moment.' Compare the lively expression in Rep. 4. 432 D, when justice is discovered: $\pi a ́ \lambda a \iota, ~ ఓ ~$ $\mu а к и ́ p ı \epsilon, ~ ф а і \nu є \tau а \iota ~ \pi \rho o ̀ ~ \pi о \delta \omega ิ \nu ~ \eta \dot{\eta} \mu \imath \nu$
 insertion of каì $\gamma \epsilon \nu \nu \omega \mu \epsilon \in \eta$ ср. Soph. Ant. 537: Kaì $\xi v \mu \mu \epsilon \tau i \sigma \chi \omega$
 33I : Пávт $\omega \nu \mu \epsilon \tau а \sigma \chi \grave{\omega} \nu$ каì тєтол $\mu \eta \kappa \omega$ е ${ }^{\prime} \mu \circ$ i. . The present
tense denotes a process that is always in transition.
 oै $\psi \in \iota$. . кєк $\left.\lambda \eta \mu \mu^{\prime} \nu a \iota\right]$ The slight redundancy helps to connect the sentence.
II. The senses of taste and touch are added in the version of Ficinus: 'olfactus, gustus, tactusque frigidorum et calidorum,' and Cornarius inserted
 $\sigma \in i s$, perhaps with reference to the false interpretation of infr. C D, $\beta \rho a \delta \grave{v}^{2}$. $\theta a ́ \tau \tau \omega$.
12. $\dot{\eta} \delta o v a i ́ \gamma \in \delta \dot{\eta}]$ The particles mark the transition to a class of things less familiarly known by the name alv $\sigma \eta \sigma t s$.
13. ai ảv $\dot{\nu} \nu \mu \nu i]$ See Locke, Hum. Und. b. 2. c. 3 : 'I think it will be needless to enumerate all the particular simple ideas belonging to each sense, nor indeed is it possible if we would, there being a great many more of them belonging to most of the senses than we have names for.' Also Spinoza, Eth. 3
sensation and sensidle thing springing forth together.
Sensations include pleasures, pains, desires and fears, and there are many without a name. Sensible things are colours, sounds, and the like. All the things now spoken of







ӨEAI. On $\pi \alpha ́ \nu v, \grave{\omega}^{̉} \Sigma \omega ́ \kappa \rho a \tau \epsilon s$.





(quoted by H. Schmidt): ' uniclique ex jam dictis clare constare credo, affectus tot variatines oriri, ut nullo numero definiri quant . . . pleræque animi fluctuationes numina non habent.'
2. The Bodleian, with most other MSS., has éкর́वтクs.
5. out os $\delta$ j $\mu \hat{\theta}$ Os] Cp. Soph.

 $\dot{\eta} \mu i v$, , $. \tau . \lambda$. For the spirit with which all this is done compare Rep. 8. 545 DE: Фढ̂ر $\mu \boldsymbol{\nu}$ aùràs




6. $\pi \rho o ̀ s ~ \tau a ̀ ~ \pi \rho o ́ t e \rho a] ~ ' I n ~ r e l a-~$ ion to what came before,' viz.
 C, $\pi а р а \delta \bar{\epsilon} \xi \delta \mu \epsilon \theta a$.
 attentively ; perhaps we shall be able to finish it.' Cp. infr.

 that.'
9. таî̃a] поьồта, па́бхоита, ain $\sigma \eta \tau$ á, ai $\theta \neq \sigma \epsilon \epsilon s$.

пávгa . . кıveitrat] Cp. Locke: - The next thing to be considered is, how bodies produce ideas in us, and that is manifestly by impulse, the only way which we can conceive bodies operate in.'
 slower have their motion in one spot, and in relation to what is in contact with them, and are thus the producing elements ; but those which are [thus] produced are swifter; for they are carried about, and their motion is from place to place.'


 Schol.: Elis to oi únogturréov. This only means that ovid $\begin{gathered}\text { on }\end{gathered}$ is to be taken with the preceding words. The phrase has been felt to be somewhat harsh; and perhaps the second oust may have crept in from the preceding clause. The (probably conjectural) interpolation of Cornarius after oüra oi




are in motion. But the motion of some is swift and

 $\gamma \in \nu \bar{\omega} \mu \in \nu a$ oür $\omega \delta^{\prime}$ ] is quite unnecessary, and confuses the real sense. It was occasioned by the condensation of the language and the inversion or 'chiasm' in what follows, which, to correspond exactly, should
 кaì $\gamma \in \nu \nu a ̂ r a t$. The slower motions are the $\pi ⿰ 丿 o t o ̂ \nu \tau a$ and $\pi \alpha^{\prime}-$ oxovea, which, when in contact, produce (without changing
 (i. e. qualities and sensations), which are the 'quicker motions,' and pass to and fro be-




 фєро́нєуа à $\mu$ фо́тєра. Qualities and sensations are in locomotion, because existing merely in the act of flowing from subject to object, and from object to subject, perhaps also because they are realized now here, now there. Cp. 153 D E. When it is said that they are the swifter motions, the theory is vaguely connected with Heraclitean doctrine. Sensations and qualities are drops in the everflowing river of succession. The man or the tree is like the dull weed that clogs it, itself to be carried down in time. Subject and object are more of the nature of Earth, sensation and quality are sparks of the everliving Fire. That the $\pi o o v i \nu$ and $\pi \dot{\alpha} \sigma \chi o \nu$ are both
$\gamma \in \nu \nu \bar{\omega} \nu \tau a$ appears from 159
 тооồ каі̀ тò $\pi$ áб $\chi$ оע, quoted above.

Sensational idealism is hampered by the necessity of dissolving 'substance' (whether matter or mind) into a series of transient processes, without too violently contradicting experience. An instance of this logical necessity has appeared since the above note was written, in Mr.J.S.Mill's ‘ Permanent possibilities' (Mill on Hamilton, ch. XI.), a device which unintentionally throws a vivid light on Plato's meaning here. Perception and attribute are conceived as momentary; things and persons are imagined as a gradual growth and decay. By 'slow' and 'swift' are really meant 'lasting' and 'momentary.' The distinction of kinds of motion (à $\lambda \lambda o i \omega \sigma$ ss, фopá) is purposely slurred over here, that it may come in as a fresh point at a later stage of the discussion, 181 C. Cp. 157 B. See also Kant, Krit. d. r. Vern. B, 23 .


 $\sigma \theta \eta$ rós. This definition is said to be 'кarà Гopyiav.' In Tim. 67 C Plato calls colour $\phi \lambda$ í́a ${ }^{\omega} \nu$


 account of sensation in the Timæus coincides in many points with this part of the Theætetus, showing that, al-
of others slow. Those which produce are slow, and their motimon depends on juxta-posiion. The things produce are swifter, for they are in locomotion, and do not merely









though rejected as a theory of knowledge, the hypothesis is retained as a 'probable' doctrine of sense. See also Phil. 34.
3. тótє $\delta \dot{\eta}, \kappa$. . ....]. 'Then it is that while these are issuing in the midst, sight from the eyes, whiteness from that which helps to create the colour, the eye is filled with seeing, and sees now, and becomes not sight indeed, but seeing eye, and that which helps to give the colour birth is covered with whiteness, and it too becomes not whiteness but white, whether stick or stone, or whatever it is that happens to have been coloured with this hue.'
 doubtful whether this means 'whilst they are moving,' or 'as, they are moving in the midst.' The former is idiomatic Greek, but the latter seems preferable if we turn to 154 A : Meta $\xi \mathfrak{v}$



 the idiomatic use of $\mu \epsilon \tau a \xi \dot{v}$ belongs rather to cases in which one action supervenes upon another, than where both are
simultaneous, as here.
9. єїтє *סेтчoûv, к.т...] The MS. reading is órouoûv $\xi$. xp $\omega \mu$. Heind. who receives on ȯoồv. . $\chi \rho \hat{\eta} \mu a$ from Cornarius, adds, ' ne iso quidem хр $\bar{\mu} \mu$ o opus querit, h.l.' But órıồv has scarcely more authority than $\chi \rho \bar{\eta} \mu a$. One MS. (Par. H.) has $\sigma \hat{\omega} \mu a$ on the margin, but órovoû̀ . . $\sigma \hat{\omega} \mu$ a, though it has thus some slight authority, is not satisfactory. The real text is perhaps restored by dropping $\chi \rho \bar{\rho} \mu a$, and reading óтwouv as in the text ( $\dot{\text { ot }} \boldsymbol{i}$ oồ Pars.) 'White, whether stick or stone, or whatsoever happens to be coloured with that colour.' The repetition of similar consonants is a ferequant form of corruption; cp.
 where three MSS. (Bodl. Vat. Ven. п.) read öтఱ $\chi \rho \dot{\rho} \nu \varphi$ х $\chi \eta^{\prime}$, к.т..入. (X $\rho$ óvov, x xóvov, x रóvov, x $\rho$ óvov, occurring within the next few lines.) Also, 149 C, àrituous for àóóxots Body. pr. Vat. pr. Ven. II. with db $\boldsymbol{\text { rom }} \dot{\boldsymbol{\omega}}-$ tacos a few lines above.

Another way is opened by the ingenious conjecture of Schanz, who reads órovoù .. бхйща. Cp. esp. Men. 75 B:








 $\sigma \chi o \nu \tau \iota \xi \nu \nu \in ́ \lambda \theta \eta \eta$, oüтє $\pi \alpha \dot{\alpha} \sigma \chi o \nu, \pi \rho \grave{\nu} \stackrel{\alpha}{\alpha} \nu \tau \hat{\varphi} \pi \pi o \iota o ̂ \nu \tau \iota$.



 is clearer and simpler without introducing the notion of ' form.' For $\epsilon$ 'ire gúdos elite $\lambda$ i nos

 Hippo. Maj. 292 D : Kail $\lambda i \theta$ w
 к.т.ג. The sentence is turned like Phædr. ${ }^{237}$ A: Elite $\delta \iota^{3}$




 while marking the momentmarines of each act of sense, give picturesqueness to the expression, referring, as in the Homeric similes, to an imabinary case.

$$
\text { 4. тóre] Supp. } 1_{52} \text { D. }
$$

6. èmeì каì тò поoồ] A furthere effort is here made to melt away the 'category of substance' into thin air. The 'permanent possibility' (which is only relatively permanent) is incognizable in itself. 'For it is impossible to have a firm notion (they say) even of the
active and passive elements as existing separately in any sin-
 $\mu^{\prime} \nu \omega \nu$, ' To distinguish in them the active or passive element as existing.' ain $\omega \bar{\nu}$ refers, as H . Schmidt points out, to $\sigma \kappa \lambda \eta \rho o ̀ \nu$
 sense-phenomena generally. It
 тò $\pi$ áoxov than on évós. Cp. Arist. Met. 5. 20: M $\eta \delta \dot{\epsilon} \nu$ d $\xi \mathfrak{\xi} \iota \omega \nu$
 évós. For à̦̀ิิ้ Cornarius saggested $a \hat{v} \tau \iota$. If a change were necessary, aû $\tau \hat{\nu} \nu$ would seem more probable. т $\hat{\nu} \nu$ モ̇̃ì ย̇vós, ' of things taken singly,' might then be compared with $\tau \hat{\omega} \nu \hat{\ell} \nu$ éкeivav, Phil. 16 D. (Wohlrab
 of any one of them.') For $\bar{\epsilon} \pi i$

7. ขoฑ̂бat . . $\pi$ avi cs] Rep. 5. 479



 word is used by Aristotle.
 same eye, when seen, is active, when seeing, passive.
become. -The eye and its appropriate active motion come in contact. Then sight begins to fit it from the eye and colour from the object of sight; the eye becomes a seeing eye, and the object becomes coloured.

## ПААТ $\Omega \mathrm{NO} \mathrm{\Sigma}$

Neither seeing eye nor colour－ ed object can be thought of as existing independ－ entry of this mutual process． We must not speak of anything as existing， but only as becoming this or that， arising， perishing， or chang－ ing．This applies not only to sin－ gre things， but to those















3．out öть $\mathfrak{\eta} \mu$ ais］＇Though，as I need not observe．＇The irony of this appears very clearly，if we compare 197 A：Li $\mu$ é pto


4．Tò $\delta$＇out $\delta \in i ̄]$ Sc．आoเєiv． Or rather $\tau o ́$ is an accusative in opposition to the active of


5．оข̈тє nov］The genitive is a point of transition to $\dot{\epsilon} \mu o v \hat{v}_{\text {．}}$

7．$\phi \theta \dot{\epsilon} \gamma \gamma \boldsymbol{\epsilon} \sigma \theta a \iota$ ．．］＇To use the expression．＇（＇Man muss
 brauchen．＇H．Schmidt．）

9．ס тоиิто поเิิ้］For the redundancy cp．Rep． $6.5 \circ 6 \mathrm{~A}$ ：


 ar $\gamma \nu$ ขoov̀ขтa．
 Sc．вугод．The subject of ti－ Oevtat is indefinite．From our Protagorean point of view，that which answers to a common name，or which counts for one，

$\tau$ à $\pi o \lambda \lambda a ́$ ，but an arbitrary or conventional aggregate of phe－ nomena．Cp．Parm． 165 A， where the word oैyoos answers to $\tilde{a} \theta \rho o t \sigma \mu a$ here，but implies something even more vague and formless．The same termino－ logy recurs infer． 182 A ，on
 it denotes genus as opposed to species．A doubt may be raised whether the wholes here in－ tended are general（a class＝an aggregate of individuals）or particular（a thing or person＝ an aggregate of attributes）． The former is preferable．Cp． however Tim． $5^{6} \mathrm{C}$ ：suva－
 à̉̄$\hat{\omega} \nu$ of $\rho a ̂ \sigma \theta a \iota$（of the invisible particles of bodies）．

12．каì ধ̋кабтоу そ̧̣̂óv Te каì eidos］These words，which have occasioned needless difficulty， are to be explained by the common ellipse of ä入入o．＇Men and other animals，＇＇animals and other forms．＇










 $\dot{\alpha} \nu \stackrel{\epsilon}{\epsilon} \rho \omega \tau \omega$ ．

ӨEAI．＇Ерю́та ס ס＇．

 ล̀ ${ }^{\alpha} \rho \tau \iota \delta \iota \hat{\imath} \mu \in \nu$.

5．$\pi$ oov̂̀ual］＇Tanquam pro－ prium mihi vindico，velut dici－ tur moteiofai tuva vióv．＇Heind． Is it not rather，＇give birth to ？＇＇Produce as mine？＇Cp． Rep．2． 372 C ：Поoóúиуо toùs тaî̀as．Crit． $45 \mathrm{D}:{ }^{*} \mathrm{H}$ 六 $\rho$ ov хрѝ тоє $\epsilon$ î̈al паî̃as．

7．$\pi$ apariӨn $\mu$ ］Supr． 149 C：
 $\dot{\epsilon} \pi$ áoovaral．See the description of the education of a Greek youth in the Protagoras， 325


 is perhaps partitive with $\pi a \rho a-$ ri $\theta_{\eta \mu}$ ，but more probably go－ verned by à àoүє́varäa．

10．каi картє $\rho \bar{\nu}$ ］＇And with perseverance．＇Boldness was all he required at first ； 148 C ，


14．єौ̈ $\sigma o \iota \dot{\alpha} \rho \dot{\rho} \sigma \kappa \epsilon \epsilon]$ ‘ Whether
you are pleased with the idea that nothing is，but is ever becoming，good and noble，as well as what we have just enumerated．＇
15．ả̧aAòv кaì кa入óv］As in ${ }_{15} 6$ Buï $\sigma \eta \sigma \iota$ is made to include de－ sire，fear，etc．，so，by the subtle introduction of these words，the doctrine is pushed to its far－ thest limits，and thus its chief fallacy is hinted at－that of arguing from sense to higher things．So afterwards Prota－ goras is made to assume that the doctrine applies to states as well as individuals．

ảzađòv каì ка入óv are brought in as it were accidentally， merely as a fresh example，like коротла日ิิv supr． 147 B．But this，to the Platonic reader，was already a tacit＇reductio ad absurdum，＇and for all readers
bundles of things， which men call sorts or natures．

Theætetus is invited to acknow－ ledge the theory so far devel－ oped．So－ crates dis－ claims having any share in it，ex－ cept that he has helped to bring it to the birth． The Good and Noble must be thought of with other things，as not exist－ ing，but arising con－ tinually．

 $\lambda \eta \pi \tau \epsilon \in \nu \stackrel{\grave{\eta}}{\pi} \pi \epsilon \rho \delta \iota \epsilon \lambda \dot{\eta} \lambda \nu \theta a s$.



5. A formidable class of objections is now disposed of. It is commonly said that in dreams and madness




 ${ }_{\omega}^{\omega} \nu \quad$ фаiveт $\alpha l$ єival.
it prepares the way for the pivot-argument from the $\delta \delta^{\prime}{ }^{\xi} a$ тov $\omega \phi \in \lambda i \mu \circ v$ in what follows, 177 ff. H. Schmidt, however, approves of Heindorf's proposal to cancel these significant words.
 The order is фаiveтal $\theta a v \mu a \sigma i \omega s$
 than $\theta a v \mu a \sigma i \omega s$, and is formed by attraction of the antecedent from $\theta$ avuáatóv ย̇ $\sigma \tau \iota \nu$ ต̀s.
4. M $\grave{\eta}$ roívvv] The doctrine is now so far developed that we have only to notice an objection, and it will be complete. As false opinion is our stum-bling-block afterwards, so now false impressions have to be accounted for. The solution is a simple one, and confirms our theory-they are not false to him who is the subject of them. The position, Sense is knowledge, was at first made equivalent to the reality of the object of sense (p. $\mathbf{I}^{2}$ ). But are dreams real? Are the illusions of madness true? Is that
really bitter which tastes so to the diseased palate?-If truth is wholly relative, if nothing is but what becomes, this must be so.
5. кaì עóซ $\omega \nu, \tau \hat{\omega} \nu \tau \epsilon$ ä $\lambda \lambda \omega \nu$ кaí ] - And disease, especially madness and its delusions of sight, hearing, and other senses.' $\mu$ avía is the subject of $\lambda \epsilon \boldsymbol{\gamma} \epsilon \tau a t$, and õ $\sigma a$ is cogn. accus. Cp. Soph. Trach.

6. ö $\sigma a \ldots \tau{ }^{\prime}$ ä $\lambda \lambda_{0}$ ] The double cognate accusative is also noticeable. 'The cases in which it is said-to have any other illusory impression.'
10. $\pi o \lambda \lambda o \hat{v} \delta \epsilon i]$ This phrase has become equivalent to an adverb. Hence it is unnecessary to adopt Seiv from Heindorf's conjecture.
II. ả̉入à тầ toủvavtiov ov̉ठèv $\begin{gathered} \\ \nu\end{gathered}$ фаiveтal єival] E. g. Democritus (who is believed to have written against Protagoras) said of all sensations except hardness and weight: $\Sigma \eta \mu \epsilon i ́ o \nu \delta^{\circ}$ is oủk eíà











 ติข $\alpha<$.



ӨEAI. Tò toion;



 с $\tilde{\pi} \pi \alpha \rho \dot{\alpha} \lambda \lambda \eta_{\eta} \lambda o \iota s \delta^{\prime} \alpha \lambda \epsilon \gamma \dot{\prime} \mu \epsilon \theta \alpha$.

 ä $\lambda \lambda o t s ~ \delta \rho \iota \mu v ́, ~ т o i ̂ s ~ \delta e ̀ ~ \sigma \tau \rho v ф \nu o ́ \nu . ~$

6. vîv $\delta \dot{\eta}]$ Supr. 15 I D.
9. oi $\mu \dot{\epsilon} \nu$. . avit $\omega \bar{\nu}$ ] I. e. the madmen.
10. $\pi \tau \eta \nu 0 i \tau \epsilon]$ Sc. ol̃шขтau єivau. Cp. supr. 149 D: $\tau i k \tau \epsilon \iota \nu \tau \in \delta$, and note.
$15 .{ }^{\circ} \mathrm{O}$ тод入ákcs] ${ }^{\circ}$ ois not exactly governed by ảкทкоє́va
 cusative in apposition with the whole sentence which follows. 'What question do you allude to? This. I dare say you have often heard it asked, etc.' Riddell's Digest, § $1_{5}$, b. Cp. 165

 к.т.入. Rep. 4. 443 B: Tò éviv́-


Arist. Met. 3. 6. io i I A: Tà



 Descartes de la Méthode, p. 164 (Cousin) : ‘Et que les meilleurs esprits y étudient tant qu'il leur plaira, je ne crois pas quils puissent donner aucune raison, qui soit suffisante pour ôter cette doute, sils ne présupposent l'existence de Dieu.' Descartes, however, would not say
nothing of what appears is real. Protagoras says, All that appears to me is real to me. What account does he then give of these phenomena?

There is a doubt which is often raised about them: e.g. when it is asked, Can we prove that we are not dreaming now?

## ПКАТ $\Omega \mathrm{NO}$







Dreams have as much real－ ity to the dreaming mind，as daylight impressions have to
$\Sigma \Omega$ ．＇Opâs oủv ötı to $\gamma \epsilon \dot{\alpha} \mu \phi \iota \sigma \beta \eta \tau \eta \hat{\eta} \sigma \alpha l$ out $\chi^{\alpha \lambda \epsilon-}$




 Attention was of course early attracted by the phenomena of dreams．See esp．Il．22．199： ＇$\Omega s \delta^{\delta}$＇èv òveip $\rho$ av dou dívatal levi－ боута дішкеєข．
 Schanz formerly conjectured ofT $\omega$ $\chi \rho \dot{\omega} \mu е \nu \nu \nu \quad \chi \rho \dot{\eta}$ ，and now reads öт $\varphi$ $\chi \rho \epsilon \dot{\omega}$ ．But T gives $\chi \rho \dot{\eta}$ ，and x póvov occurs a few lines below． äтороу］Sc．тò ar $\mu \phi \iota \sigma \beta$ ク̆т $\eta \mu a$ rizvetal．ӧт ，к．т．．．．，explains the point of the difficulty．
 тà aùrà $\pi$ таракодov $\theta \in i$ i］＇For everything corresponds in each exactly，as if one series was the counterpart of the other．＇
 reading of the best MSS．，though Ėvurvie is supported by the greater number．If the latter reading were adopted，̇̀v $\tau \underset{\varphi}{~}$ must be changed to ${ }^{\text {en }} \boldsymbol{\tau} \tau \varphi$ ．
4．kail ö olav $\delta \dot{\eta}]$＇And when in a dream we do seem to be relating dreams，－it is strange，the re－ semblance of this state to that．＇
 （1）＇to tell dreams，＇or（2）＇to give utterance to thoughts which are only dreams．＇Cp． supr．$\pi a ́ \nu \tau a$ à ס́ıavoov́ $\mu \in \theta a$ óvєı $\rho \omega ́ \tau-$

тодеv．òveipara in（2）is a sort of cognate accusative，or rather， is in apposition to the suppress－
 adverbial to $\begin{array}{r} \\ \text { on } \\ \mu\end{array} \epsilon$ ．（Keno 85
 ai סógat aviral）．But the former explanation（ $\mathbf{I}$ ）is simpler and is really free from objection． örav $\delta \eta$ h has a different force in （1）and（2）．Either，（I）＇When it comes to this，＇marking a， climax，or，（2）＇When in fact，＇ marking the correspondence to the previous clause．The second interpretation（2），although in some ways plausible，seems to require Hirschig＇s emendation
 $\tau \omega \nu$ refers to the waking，ike－ pots to the sleeping state，like év的家e and éкeî of the visible and invisible world．There is a slight break in the sentence before äтoтos，к．т．．．Heindorf＇s conjecture ä́ттa（for òvipara）， approved by Cobet，and adopted by Schanz，（＇and when in dreams we do seem to be re－ lating something＇），is rather flat，but is more plausible if we adopt Hirschig＇s emendation ： ＇when we seem to have a con－ versation in our dream．＇



ӨEAI. Падт $\dot{\alpha} \pi \alpha \sigma \iota ~ \mu \grave{̀} \nu$ oủv.
$\Sigma \Omega$. Ои̉кои̂̀ кגì $\pi \epsilon \rho \grave{~ \nu o ́ \sigma \omega \nu ~ \tau \epsilon ~ к \alpha i ̀ ~ \mu \alpha \nu \iota \omega ̂ \nu ~ o ́ ~ \alpha u ̉ \tau o ̀ s ~}$


## ӨEAI. 'O $\rho \theta \omega \bar{\omega}$.

 $\dot{\alpha} \lambda \eta \theta_{\epsilon \in s} \dot{\text { ópl }} \boldsymbol{\gamma} \eta^{\prime} \sigma \epsilon \tau \alpha \iota$;

 óтоía тоv́т $\omega \nu \tau \hat{\omega} \nu \delta_{0} \xi \alpha \sigma \mu \dot{\alpha} \tau \omega \nu \dot{\alpha} \lambda \eta \theta \hat{\eta}$;

## ӨEAI. Oṽ $\mu \circ \iota \delta о \kappa \omega$.





pressions of madness, too, though more shortlived, are real at the time to him who experiences them. In both cases it is impossible to demonstrate which is the real world.
Our theory resolves this doubt as follows:



 The supporters of the same doctrine as quoted by Aristotle extended this argument to meet that from general consent. Met. 3. 5. 1009 B : Tò $\mu \epsilon ̀ \nu \gamma$ à̀ ả à $\eta \theta$ ès ov่ $\pi \lambda \dot{\eta} \theta \in \iota$ крive $\sigma \theta a \iota$ olovтal $\pi \rho \circ \sigma \dot{\eta}-$

10. $\tau \iota$ ä $\left.\lambda \lambda o \ldots \sigma a \phi \epsilon_{s}\right]$ 'Any other certain test.'
14. ó $\rho \iota \zeta$ ¢о́ $є \boldsymbol{\nu o l ] ~ ' W h o ~ d e t e r - ~}$ mine.' Perhaps there is a touch of irony in the application of this word to the Protagoreans.

I7. $\mu \dot{\eta}$ ímo入áß $\beta \mu \in \nu \quad \tau \hat{\eta} \mu \epsilon ̀ \nu$ тav̇тóv] These words expand таขтáтaбı, and are required in order to place Theætetus at the right point of view. Megarian subtlety is here ironi-
cally brought to the help of Protagoras, by the introduction of a fallacy in the Euthydemus vein. The language of logic is applied to the sensible world: the language of ideas to things which admit of degrees. And the idea dwelt upon throughout is that of difference. The language is humoured accordingly. Socrates ill can hardly be said to be ő $\lambda \omega$ s ${ }^{\circ} \tau \epsilon \rho o \nu$, wholly different, from Socrates well, but they differ when taken each as a whole, ö̉ $\lambda$ ov тov̂тo ö $\lambda \omega$ ékeiv凶 (I59 B). Cp. Democritus ap. Ar. de Gen. et Cor. 1. 2 : Kai




## 68 <br> ПムАT $\Omega \mathrm{NO} \Sigma$

That which is different has a dif－ ferent power，

Whether this be active or passive．

And the same thing in combi－ nation with different

1．тoivve］＇Then，＇i．e．tak－ ing the question as you put it in their behalf．The particle is added with reference to the words каi $\mu \dot{\eta}, \kappa . \tau . \lambda .$, above．

2．of Tav］Hirschig and Schanz read oo ǎv from Badham＇s con－ jecture．But the subject of ${ }^{\Pi} \chi \in \iota$ is easily supplied from the preceding sentence，leaving $\tau \iota$ joined to ravizóv as the object．

6．Ei ápa］＇What is the same is like，therefore what is like is the same．＇This is one of many examples of the imperfect state of logic，which puts Socrates＇ respondent at his mercy．He does not always escape un－ checked，however，see Prot．




 And Socrates is not now speak－ ing in his own name．

8．àvouotov $\mu \in \nu \nu \nu]$ à $\nu \circ \mu \circ เ \omega$ is used several times by Plato， but is not found in other writers．It seems to be a coin－ age of some philosopher．See esp．Rep．8． 547 A ．

10．$\pi \rho o ́ \sigma \theta \in \nu$ ढ่̇ $\bar{\prime} \gamma \circ \mu \in \nu]$ Soph．

 Rep．2． 369 C：Паралацßávळ
 ä $\lambda \lambda \frac{1}{}$ xpeía．＂The combina－ tion of one element with this and another with that，and again with another different from all．＇Compare with what follows，Ar．Met．5．2． 1026
入óyot $\pi \epsilon \rho \grave{\imath}$ тò $\sigma v \mu \beta \epsilon \beta \eta \kappa o ̀ s ~$＠s єi̋єєì $\mu a ́ \lambda \iota \sigma \tau a \quad \pi a ́ v \tau \omega \nu, \pi o ́ \tau \epsilon \rho o \nu$
 бкоз каі Коріткоз，к．т．入．

15．$\gamma \in \nu \nu \dot{\eta} \sigma \epsilon i]$ The future is
 $\sigma \nu \mu \mu i \sigma \gamma \eta \tau a \iota$.
p．159．ӨEAI．Пávv $\mu \dot{\text { ìv oủv．}}$







ӨEAI．＇Avó $\mu o \iota o \nu ~ \delta \eta^{\prime} \pi o v$.

เo
ӨEAI．＇А $\nu \alpha ́ \gamma \kappa \eta$ ．
 Өо $\mu \in \nu, \dot{\omega} \sigma \alpha v ́ \tau \omega s$ ф $\quad \sigma \epsilon \epsilon$ ；

ӨEAI．＂E $\gamma \omega \gamma \epsilon$ ．




ӨEAI．Tí $\delta^{\circ}$ ov̉ $\mu \in ́ \lambda \lambda \epsilon l$ ；


things has different products．

Socrates ill，is a dif－ ferent man from So－
crates well，

Socrates sleeping from So－ crates wak－ ing，and so on．
Therefore， in combi－ nation with the same active mo－ tion they will pro－ duce dif－ ferent re－ sults．

2．$\Lambda \epsilon ́ \gamma \omega \mu \in \nu$ סón Phæd． 100 $\mathrm{C}: \mathrm{Kai}$ тávтa סŋ̀ oũта $\lambda \in ́ \gamma \omega$. $\Sigma \omega к р a ́ т \eta$ is in an imperfect con－ struction，governed partly by $\lambda \epsilon ่ \gamma \omega \mu \epsilon \nu$ ，partly by $\phi \dot{\eta} \sigma \circ \mu \in \nu$ ．The object here is to impress us with the assumption of the ab－ soluteness of difference．
$\eta ้ \delta \eta$ ］I．e．Having laid down these premises．We now ven－ ture to apply our theory uni－ versally：not as supr． 153 D ： Katà тà ö $\mu \mu а \tau а \pi \rho \bar{\omega} \tau о \nu$ ．

12．каӨєúסovta］Par．F．marg． add．кaì є́ $\gamma \rho \eta \gamma o \rho o v ̂ \nu \tau a . ~ B o d l . ~$ kaधєv́סovi a Is it possible that
 be the true reading？But cp．
 see Riddell＇s Digest，§ 232. －Platoni satis visum est res quasdam significasse．＇Wohl－ rab．

 тos，к．т． $\boldsymbol{\lambda}_{\text {．}}$

15．rı $\pi o \iota \epsilon i \nu]$＇To act upon something；＇to be agents．So тò тo七ov̂̀ є́य́́，below．Soph． 247 D：E＂irє єis тò тоєєî̀ Є゙тєроע ơт七ovิ ．

19．＇̇ф＇éкатє́pov］In either case．Cp．Parm．ı30 A：＾є́－

 $\delta \eta \nu$ каì тò $\bar{Z} \eta \dot{\eta} \nu \omega \nu$ ．

## ПААТ $\Omega$ NO 乏

According-
by, wine both seems and really is pleasant to me when well.

But the same wine both seems and really is distastefull to me when ill. For I am then a different man.

## ӨEAI. Til $\mu \eta_{\nu}$;

 $\nu \epsilon \tau \alpha \iota ~ \kappa \alpha \grave{~} \gamma \lambda \nu \kappa u ́ s$;

OEAI. Naí.


 $\pi \rho o ̀ s ~ \tau o v ̂ ~ \pi \alpha ́ \sigma \chi o \nu \tau o s ~ o v ̂ \sigma \alpha ~ \alpha i \sigma \theta a \nu o \mu \hat{\prime} \nu \eta \nu \tau \eta ̀ \nu \gamma \lambda \omega ิ \sigma-$




ӨEAI. Пávv $\mu \in \grave{\nu}$ oủv $\tau \grave{\alpha} \pi \rho o ́ \tau \epsilon \rho \alpha$ ii $\mu \hat{\nu} \nu$ oṽт


 $\pi \rho \sigma \sigma \hat{\eta} \lambda \theta \in \nu$.

OEAI. Naí.






## ӨEAI. Komion̂ $\mu$ èv oủv.

9. àmeьра́árato] 'The senstation, arising on the side of the subject, renders the tongue percipient.'
10. ar $\sigma \theta$ evoûvra] The former construction is resumed from örà . . $\lambda a ́ \beta \eta$, supp. C.
 the third pers. helps to support the notion of 'Socrates being a different man.' Observe, too, the accuracy with which not the wine, but the drinking of the wine, is spoken of as the
'active motion.' The dual is expressive. 'They produce when paired.'

For this whole example cp. Symp. 186 B, where the same thing is briefly stated by Fryximachus: Tò jàp ípıès тov̂ $\sigma \dot{\omega} \mu a \tau о s$ каі то̀ עобоขิע ठ $\mu о \lambda о \gamma о v-$
 тò סè ả̀ó $\mu$ otov ảvo $\mu$ oi $\omega \nu$ Er $\pi t \theta \nu \mu \in i ̂$

 $\nu 0 \sigma \dot{\omega} \delta \in$.




 $\gamma \epsilon \nu \nu \hat{\eta} \sigma \alpha \nu \dot{\alpha} \lambda \lambda o \hat{o} o \nu \gamma \in \nu \dot{\eta} \sigma \epsilon \tau \alpha$.

ӨEAI. "E $\sigma \tau \iota \tau \alpha \hat{\tau \alpha}$.
 $\dot{\epsilon} \alpha \nu \tau \hat{\varphi}$ тоюov̂тov $\gamma \in \nu \dot{\eta} \sigma \epsilon \tau \alpha u$.

ӨEAI. Óvj $\gamma$ àp oủv.




I should never receive the same impression from anything else. And it would never produce the same im. pression upon another person. Nor could either subject or object become separately what they become together.
 oṽт $\omega s$ ai $\sigma \theta a \nu o ́ \mu \in \nu o s$ ] 'There is nothing else from which I can receive the same sensation.' That ä入入o is the object of aiơOavónєvos is evident from what follows. For the accusative see 185 A: ${ }^{\wedge} \mathrm{A}$ ס $\iota^{\prime}$ é $\tau \in ́ \rho a s$ סvvá $\mu \in \omega s$ aīӨável, ảd́v̌atov eỉvaı
 elsewhere. There is a stress on oṽт $\omega$ s. For $\gamma \epsilon \nu \eta \eta^{\prime} \sigma \rho a \iota$. . aiv $\theta a-$ ขó $\boldsymbol{\mu} \boldsymbol{\nu}$ os see a few lines below,
 words $\gamma^{\prime} \gamma \nu \in \sigma \theta a \iota$, aí $\theta a \nu o ́ \mu \epsilon \nu o s$, have become in a manner technical ; cp.infr. 182. $\gamma \in \nu \eta \eta^{\prime} \sigma o-$ $\mu a \iota ~ a i \sigma \theta a \nu o ́ \mu \in \nu o s$ answers to $\epsilon \dot{\epsilon} \gamma \nu-$ $\nu \eta \sigma a ́ t \eta \nu$. . ai $\sigma \theta a \nu o ́ \mu \epsilon \nu o \nu$ above. The point insisted on is not the identity of the subject while in the same combination, but the difference which arises with every new combination. For ä̀ $\lambda \lambda o \nu$ toteí (the Bodleian reading) cp. supr. oủ tòv av̉rò̀ $\bar{\epsilon} \lambda a \beta \epsilon \nu$. 'For a different object implies a different sensation, and makes him who per-
ceives it a different man:' i. e. I and my sensation become different with every change in the object of sense.

The intention of these words is to mark the incommunicable individuality of every act of sense : i. e. not wine or bitterness, but the peculiar bitterness of a particular wine to a particular palate at a particular moment. (This view of the passage is disputed by H . Schmidt, but accepted by Wohlrab and Prof. Jowett.)
 (in this case) affects me.' It is unnecessary to supply ai$\sigma$ aàó $\mu \in \nu o \nu$. Supr. I 59 C. As the sensation changes with the object, so the quality changes with the subject.
8. тoเoиิтos] Viz. oũtos ai$\sigma \theta a \nu o ́ \mu \in \nu o s$.
II. $\tau \iota \nu o{ }^{\prime}$ ] The genitive is caused by airөavó $\mu$ evos, but cp. Rep. 4.438 A: Toıav̂ta oia cỉvai тоv. Cp. also ib. 5.478 B : $\Delta o \xi{ }^{\text {ád }}$ $\zeta \epsilon \iota \nu \mu \epsilon ́ v, \delta o \xi a ́ \zeta \epsilon \iota \nu \delta \epsilon ̀ \mu \eta \delta \dot{\epsilon} \nu$.

## $\Pi \Lambda A T \Omega N O \Sigma$

 percipient of something. It becomes sweet or bitter or the like to some one. Subject and object in percepdion are thus mutally dependent and inseparable.

Thatwhich sensibly affects me, is to me alone and I alone perceive it. My senseion therefore is true, for it is inseparable from my present Bit B


ӨEAI. Падтáтaбı $\mu$ èv oủv.







 $\lambda \dot{v} \theta \alpha \mu \epsilon \nu \quad \sigma \eta \mu \alpha i \nu \epsilon$.

## 


 ӨEAI. П$\omega$ s $\gamma \grave{\alpha} \rho$ ova;

2. ảóv́vatov $\gamma \in \nu \epsilon \in \sigma \theta a i]$ 'It is impossible a thing should ever become, etc.' Heindorf and others would change $\gamma \epsilon \nu \epsilon ́ \sigma \theta a \iota$ here to $\gamma^{i} \gamma \nu \in \sigma \theta a t$, to avoid the change of tense. But, as $H$. Schmidt points out, such variatons are too common to allow room for objection here. And it may fairly be maintained that the aorist has the effect of making the negation more absolute in the second statemont.
8. єivaí $\tau \iota$ ỏvoцá乡єı] 'Uses the term Being in reference to anything.' Infr. 201 D :




 alternative is repeated below,
 from Frei's conjecture, unnecessarily repeats $\gamma$ i $\gamma \nu \epsilon \sigma \theta a$. The ellipse is easily supplied. The doctrine at first rejected the verb 'to be' ( 157 B). Now, grown bolder, it professes indifference as to the language employed, seeing that the fact has been made so clear, and the consideration of the most formidable objection has ended in triumph.
14. öre $\delta \dot{\eta}$ ] 'Since it is so.' Cp. super. ${ }_{5} 44$ E, Symp. 206

 $\epsilon \sigma \tau l]$ (I) 'Since it is inseparable from my being at the particular time.' Cp. sup. B: 'H $\mu \omega ิ \nu$

 ' Dent see ist immer en Stück

 o้ $\nu \tau \omega \nu$, ळ́s ov́к $\epsilon^{\prime} \sigma \tau \iota \nu$.

ӨЕAI. "Еокке.
D $\Sigma \Omega$. П $\omega$ s $\dot{\alpha} \nu$ oủv $\dot{\alpha} \psi \in v \delta \partial \eta_{s} \dot{\omega} \nu \kappa \alpha \grave{\imath} \mu \grave{\eta} \pi \tau \alpha i ́ \omega \nu \tau \hat{\eta}_{5}$






 $\kappa \alpha \tau \alpha ̀ ~ ס \epsilon ̀ ~ П \rho \omega т а \gamma o ́ \rho \alpha \nu ~ \tau o ̀ \nu ~ \sigma о ф ஸ ́ т \alpha т о \nu ~ \pi \alpha ́ \nu \tau \omega \nu ~ \chi р \eta-~$





meines Seins.' Deutchle. Otherwise (2), making oùrias a genitive of the object:-'For it is conversant with the Being of that which is to me.' Supr.
 éatı кaì à àevdés. For a somewhat similar use of ovoria (with a play upon the word) cp. Gorg. 472 B: $\Psi$ еvঠo~áртvра тол入о̀ेs кат' єं $\mu о$ иิ тарабхо́нєขоs
 бías кaì rồ à $\eta$ $\eta$ oùs.
7. ai $\sigma \theta \eta \tau \eta_{j} s$ ] Thenewly-coined word helps to celebrate the establishment of the theory. Cp. infr. 208 E : Aủrov̂ $\bar{\epsilon} \pi \iota \sigma \tau \grave{\eta}^{-}$






боф́́taтos eivaı Прштауó $\rho$ аs. Perhaps Plato is ironically preparing the way for what follows, p. 16i D, 162 C .
 $\sigma \theta a 1]$ The proposition which Theætetus ventured 'out of his own consciousness' now appears as the resultant of preexistent tendencies of thought. The doctrine 'Sense is knowledge' is the meeting-point of the two theories 'Man is the measure,' and 'All is motion.' The several topics are recapitulated in the reverse order. So Ar. Eth. N. 1. 3.8 : Dєрі̀ $\mu \grave{\iota} \nu$
 $\pi \rho о т ө \in ́ \mu \in \theta a$.
yizuє $\theta$ at here nearly $=\sigma v \mu$ Baivelv. Cp. Soph. 260 C: $\Delta o ́ g a ~ \psi e v o ̀ j ̀ s ~ \gamma i ́ \gamma \nu \in \tau a l ~ k a i ̀ ~ \lambda o ́ \gamma o s . ~$
being: and
I am the judge, as Protagoras says, of what is and is not to me. Surely what I thus perceive I may be said to know.

Theætetus then was right. Sensation is knowledge. And in this formula the doctrines of Heraclitus and Protagoras meet.

## ПА AT $\Omega$ NO

I. a. First criticism the doctrine of sense.






1. Tồтo $\mu \epsilon ̀ \nu ~ \delta \grave{\eta}$. . . є่ $\gamma \epsilon \nu$ $\nu \dot{\eta} \sigma a \mu \epsilon \nu$ ] Our theory is now complete. (I) First the Mypothesis was ventured, Sensatimon is knowledge. (2) This was at once identified with the axiom of Protagoras, 'The man the measure of what is :' and their common meaning was brought home to us by the analysis of a familiar example. (3) The mystery was revealed which lay beneath this saying, but had been reserved for certain 'disciples of Protagomas,' the Heraclitean theory of the universe that 'All is moton;' in which all philosophers save Parmenides concur: which is witnessed to by poetry; and confirmed by the observation of nature. (4) This theory of being was then applied to the phenomena of sense ; by which means the contradictions of common language were removed ; and (5) in meeting the formidable objection drawn from what are commonly called false impressions, the doctrine was still further developed, and shown to be universally applicable.

At each step it has grown in distinctness, and boldness, and apparent certainty. At first only warmth, colour, and the like were spoken of; gradually our eyes were opened to the relativeness of size and number. By and by it was assumed that the term aícOnots includes plea-
sure, pain, hope, fear, etc. Then we are quietly asked to concede that things good and beautiful have only a relative existence. And, being now fairly at the mercy of the argument, we cannot resist the admission that the illusions of dreams and madness are as real as our waking and sane impressions. They are real to us at the time when we experience them; which is all the reality any thing is permitted to claim.
3. тà ảّ $\mu$ фठо́ó $\mu \mathrm{a}$ av̉тov̂] Accusativein apposition to the action of $\pi \epsilon \rho \iota \theta \rho \epsilon \kappa \tau \epsilon ์ \sigma$, к.т.入., like тòv колофөิva, supp. 153 C. 'And now to celebrate its birth in due form, we must really in our argument "run round about" with it, and consider, etc.'


 $\chi$ nipas ai $\sigma v \nu є \phi=\psi a ́ \mu \epsilon \nu о \iota ~ \tau \eta ิ s ~ \mu a t-$





 тробйкоутєе.
 round;' i.e. leaving out no point of view.
4. T¢ิ $\lambda o ́ \gamma \varphi$ ] 'In our argument.'
5. Tò $\gamma \iota \gamma \nu o ́ \mu \in \nu \circ \nu$ ] 'That which is now born to us.' In this and in some other cases where the reading has been ques-


 коv av̉rò vi $\phi \alpha \iota \rho \eta ̂$;

 ${ }^{\epsilon} \chi \chi$; ;



 $\chi \epsilon \tau \alpha \iota \pi \alpha \rho^{\prime} \epsilon \mu о \hat{v} \dot{\alpha} \lambda \lambda^{\prime} \dot{\alpha} \epsilon \grave{\imath} \pi \alpha \rho \alpha ̀ ~ \tau o v ̂ ~ \epsilon ’ \mu o \grave{~} \pi \rho о \sigma \delta \iota \alpha \lambda \epsilon \gamma о-$

 $\xi \alpha \sigma \theta \alpha \iota ~ \mu \epsilon \tau \rho \dot{\omega} \omega s$. каì עv̂v тои̂тo $\pi \alpha \rho \grave{\alpha}$ тov̂ठє $\pi \epsilon \iota \rho \alpha ́-35$

toned, the present or imperfeet tense really gives addtonal vividness.
3. Tits $\sigma o v ̂$ The Body. first hand gave ticrov?
es $\pi \rho \omega т о т$ óкоv ] Although these words are added to the second clause, they belong in sense rather to the first, i.e.
 supt. $1_{51} \mathrm{C}$.

 Oí סибко入аivovт es, к.т.入.
6. $a^{3}$ ] ' You have proved that it is so. -Is this position now to be reversed?'


 नoùs, ढ̄ Фaî̀ $\rho \in$. Ib. 264 B: X $\rho \eta$ -
 said in a tone of good-humoured pleasantry.
'You are truly a patient
inquirer and an ingenuous person, Theodorus, if you take me for a sack full of differont theories; and expect me without any difficulty to pull out the refutation of what has been now stated. But you do not perceive what is really taking place all the while (fro

10. ova avi] The transposition of av (to vary the expression and emphasize the negative) has caused needless embarrassmont. Cp. Rep. 3.393 D, 4. $442 \mathrm{~A}, 6.499$ E, Crit. 391 C, infr. 195 E , $\mu$ óvov aủ.
 no advantage in wisdom begond this simple skill, to receive a theory from some wise person, and accept it on fair conditions.' Cp. Rep. 7. 53I E.

I5. $\mu \epsilon \tau \rho \rho^{\prime} \omega s$ ] 'In a spirit of
 จข̃т $\omega$.

## 

 бov Прштабо́роv;
## 5 ӨEO. Tò $\pi$ Toiov ;

I. Why did not Protagoras say that a pig or a tadpole was the measure of




 $\dot{\eta} \mu \hat{\nu} \nu \pi \rho o ̀ s ~ \tau o ̀ \nu ~ \delta \iota \iota o ́ a ́ \sigma k a \lambda o ́ \nu ~ \sigma o v ~ \epsilon i ̣ \rho \eta ́-~$ $\sigma \in \tau a t$.
$\pi a \rho a ̀ ~ \tau o v ̂ \delta \epsilon] ~ F r o m ~ T h e æ t e t u s . ~$ Or is Protagoras meant ?

3. |  |
| :---: |
| ® |
| óó $\omega \rho \epsilon] ~ T h e o d o r u s ~ i s ~$ | now gradually drawn into the discussion, but proves a shy respondent. He shrinks from being made the instrument of his friend's defeat ( 162 A ), is not moved by Socrates' humorous challenge (ib. C), will not accept the responsibility of 'guarding the orphan' (165 A),-he is a mere geometrician and unused to dialectic (ibid.), and only when Socrates declares that with no one else can he conduct the argument with becoming gravity ( 168 D E) is he induced to come forward and discuss the question so far as his own subject is involved in it, but no further ( 169 C ). He listens quietly to the long digression ( $172-177$ ), but evinces some impatience when the discussion is resumed ( 177 C ), and although at one point (181 B) he shows unexpected eagerness, he refuses to be drawn into further argument ( 183 D ).

ŝ $\theta a v \mu a ́ \zeta \omega] ~ A ~ c o u r t e o u s ~ w a y ~$
of expressing strong dissent. Prot. 329 B: Einç ä $\lambda \lambda \varphi$ т т

 тоз ... Gorg. $45^{8} \mathrm{E}$ : "Акоиє
 $\lambda \in \gamma \sigma \mu$ évots ímò $\sigma o v$. . No fault is found with the arguments of Protagoras, only if we follow his doctrine to its results, all creatures that have sense must be equally infallible. Hence there can be no teaching and no discussion.
 'For the most part I am charmed with his statement of the theory that, etc.' $\dot{s}, \kappa . \tau . \lambda$. explains $\epsilon \nmid \eta \eta \kappa \in \nu$ and not the whole clause.
 seems to have been the title, or at least one title, of Protagoras' work. It is often covertly alluded to in this and other dialogues. See esp. supr. I52 C, and cp. Cratyl.




9. vs] The type of stupidity. Lach. 196 C : Каテà тク̀̀ $\pi а р о \iota \mu i a \nu$ oủk ầ $\pi a ̂ \sigma a ~ u ̛ ̀ s ~ \gamma \nu o i \eta . ~$

кขขокє́фалоs] Something more

## ӨEAITHTOL.





 $\nu o v, \mu \eta े$ ört $\alpha^{\alpha} \lambda \lambda o v ~ \tau o v ~ \dot{\alpha} \nu \theta \rho \omega ́ \pi \omega \nu . \quad \grave{\eta} \pi \omega \hat{s} \lambda \epsilon ́ \gamma \omega \mu \in \nu$,











remote even than the Mvồv ढ̈бхaros, infr. 209 B. As we might say, Why not the lemur or the chimpanzee?
2. $\pi a ́ v v$ катафроиךтıкิิs] 'Showing a magnificent contempt for our opinion of him.'
3. $\left.{ }^{\prime} \rho \rho \xi a z o\right]$ This use of the aorist indicative with iva, ö on $\omega$, etc., is not infrequent. Euthyd.




 $\tau \omega \bar{\nu} \pi a ́ \nu \tau \omega \nu \pi o ́ v \omega \nu \mid \dot{a} \pi \eta \lambda \lambda a ́ \gamma \eta \nu$.
5. ßarpáxov has been rejected by several editors as a gloss on ropivoo. It is sufficiently defended by Stallbaum, whoquotes Bernhardy, Syntax, p. 193. The introduction of rupivov alone would be too abrupt, and the
reference in infr. 167 B would not be clear.
 future indicative with $\epsilon i$ is often used in dwelling on a supposition which is unendurable. Cp. Sophocl. Philoct. 988 : E ${ }^{\prime \prime}{ }^{\prime} \mu^{3}$

 omitted cp. infr. $169 \mathrm{D}, 203 \mathrm{~A}$.
13. $\sigma o \phi o ́ s]$ Sc. $\bar{\eta} \nu$, anticipated from below.
 The negative form of the same
 is in like manner turned against itself, Euthyd. 287 A : Eì $\gamma$ àp




${ }^{1} 5$. $\left.\hat{\eta}^{2}\right]$ Viz. in his life-time.
17. тav̂тa] The old edd. with
things? Him principle clearly includes all creatures that have sense : and destroys his own pretension to superior wisdom :-

## ПА AT $\Omega$ NO

Not to say that it cuts at the root of dialectic and of all discussion．





some inferior MSS．read kaì таขิта．

1．$\tau \hat{\eta} s \mu a \iota \epsilon \tau \tau \iota \kappa \hat{s} s]$ Here $\mathrm{Na}-$ ber would again prune the text．
 Locke，Hum．Und．I3．§ 88 ：
＇But if it should so happen that two thinking men have dif－ ferent ideas，I do not see how they could argue or discourse with one another．＇

3．$\grave{\eta}$ rove $\delta a \lambda \lambda \hat{\prime} \gamma \epsilon \sigma \theta a a \quad \pi \rho a \gamma \mu a-$ reid］Ar．Met．3．4．1006：Tò $\gamma$ àa




 עоєī $\mu$ ク̀ עоồva adv，Euthyd． 286
 каì то入入áкıs àкךко̀̀s àєi $\theta a v \mu a ́ s \omega . ~$







 Sivaatat of $\lambda$ óyos．Gorge． 48 I C ：




 ย́avтov та́̈пиа．

4．і̇тルбкотєiv］＇To contem－ plate，＇or＇consider．＇Suer． ${ }_{155} \mathrm{~A}$, infra． 207 C.

＇Great，nay enormous．＇$\mu e ̂ ̃$ points forwards to the alterna－
 к．，．，．．＇But then perhaps he was in jest．＇Others，with Buttmann on Men． $82 \mathrm{~A},{ }^{\prime}$ E $\lambda \lambda \eta \nu$ $\mu^{\prime} \dot{\nu} \boldsymbol{\nu} \dot{\epsilon} \sigma \tau \tau$ ，take $\mu^{\prime} \dot{\varepsilon} \nu$ to mean，＇＇I presume．＇But in that and simi－ lar passages the question is the first of a series，or at least pre－ liminary to something which is



 $\nu v к \tau \epsilon \rho \frac{1}{0}$ v．The meaning，＇loud＇ （if it really existed，but it is perhaps due to a fanciful devi－ vation from on $\lambda o \lambda \dot{u}(\omega)$ ，must have been derived from the meaning ＇long．＇Cp．Maкрòv à̈च $\epsilon i v$, ，фшvì oùpavoиinkиs．The idea of vast size，or length，may again have arisen from the association of infinity with gloom．If so， the word is possibly related to $\dot{\eta} \lambda v y^{\prime}, \lambda v \gamma^{\eta}$ ．Compare $\mathfrak{\rho} \dot{a} \xi$, $\dot{\rho} \omega \xi \cdot \pi \tau \dot{\eta} \sigma \sigma \omega, \pi \tau \omega \sigma \sigma \omega$ ，etc．＇Vast in extent＇is the only mean－ ing admissible here and in de Lag．10． 890 D：Tit $\delta^{\prime}$
 $\lambda$ óyous oüт $\omega \mathrm{s}$ є is $\pi \lambda \dot{\lambda} \dot{\theta} \eta \eta$ $\lambda \epsilon \gamma \dot{0} \mu \epsilon \nu a$ ，
 This，too，is the meaning in which it is used by Neopla－ monist writers．For the climax with cai compare 155 E ：




 $\xi \alpha \tau o$;






 ' If the Truth of Protagoras is sincere, and was not laughing when she uttered this from behind her impenetrable screen of written words.' There is an allusion to the etymology of äठขтоע.

Cp . the celebrated passage in the Phædrus, about written teaching, $275 \mathrm{D}: \Delta \epsilon \iota \nu \grave{\nu} \nu$ रá $\rho \pi o v$,


 ढ’à $\nu \delta^{\prime}$ ad $\nu \epsilon \in \rho \eta \tau \iota, \sigma \epsilon \mu \nu \omega ิ s \pi a ́ \nu v \sigma \iota \gamma \hat{a}$, к.т.入. For the imagery which is here resumed see above,
 $\pi о \lambda \lambda \hat{\varphi}$ бvрфєт $\hat{\text {, }}$, тoîs $\delta \grave{\epsilon} \mu a \theta \eta \tau a i ̂ s$

 к $\rho \nu \mu \mu \epsilon ́ \nu \eta \nu . ~ . ~ . ~ \mu \eta ́ ~ \tau i s ~ \tau \omega ̂ \nu ~ a ̉ \mu \nu \eta ́ \tau \omega \nu ~$
 тท́pıa $\lambda \epsilon ́ \gamma \epsilon \iota \nu$. . . ои̃тоs $\dot{\delta} \mu \nu \hat{\nu}$ Os. At first Protagoras himself spoke in riddles-now his 'Truth' is personified, and speaks obsecurely from her hidden shrine. Plato often thus follows up a metaphor. Compare the wellknown image of the wave Rep. 4. 44 I C: Tav̂̃a $\mu$ èv $\mu$ óyıs $\delta \iota a \nu \epsilon$ -



 $\tilde{\omega} \sigma \pi \epsilon \rho \kappa \hat{\nu} \mu a$ ф $\hat{\omega} \mu \epsilon \nu \delta \iota a \phi \epsilon \cup \cup \gamma \epsilon \iota \nu \omega ̃ \sigma \tau \epsilon$ $\mu \grave{̀}$ катак $\lambda v \sigma \theta \hat{\eta} \nu a t .472$ A: Tò


4. $\omega \sigma \pi \epsilon \rho \sigma \check{v} \nu v ิ \nu \delta \dot{\eta} \epsilon i \pi \epsilon s]$ 1 61

B: Tồ 氏́raípov azov Прштаүópov.
6. $\pi a \rho a ̀ ~ o ̂ ́ g a \nu] ~ ' A g a i n s t ~ c o n-~$ viction.' Rep. I. 346 A : Kat, ${ }^{\circ}$ $\mu a к a ́ \rho \iota \epsilon, \mu \grave{~ \pi а р a ̀ ~ \delta o ́ g a \nu ~ a ̀ т о к р i \nu o v, ~}$ ¿ıа $\tau \iota$ каї $\pi \epsilon \rho а і \nu \omega \mu \in \nu$.
7. $\pi a ́ \nu \tau \omega s ~ \kappa a i ́] ~ S e e ~ a b o v e, ~$ 143 A , and note.
 Soph. 217 D: Пávтєs үà $\begin{gathered}\text { vina- }\end{gathered}$ кои́боутаi бoı $\pi \rho a ́ \omega$ s. Rep. 5.474 A: Glaucon says, 'A $\lambda \lambda$ á $\tau o i ́ l ~ \sigma \epsilon ~$ ov̉ $\pi \rho o \delta \dot{\omega} \sigma \omega$, ả $\lambda \lambda^{\prime}$ ar $\mu v \nu \omega \hat{\omega}$ oi $\delta u v \nu a-$

 тоv द́ $\mu \mu \epsilon \lambda \epsilon ́ \sigma \tau \epsilon \rho о ́ \nu ~ \sigma о \iota ~ a ̀ \pi о к р เ \nu о i ́ \mu \eta \nu . ~$ The notion is not that of a respondent who assents to everything, but of one who apprehends the drift of each question in turn. See 145 DE , ${ }^{1} 55 \mathrm{DE}$, $\mathrm{I}_{59} \mathrm{~B}$.
9. ${ }^{3} А \rho a$ кầ $\begin{gathered}\text { cis } \Lambda а к є \delta a i ́ \mu о \nu a] ~\end{gathered}$ It appears from this, and 169 B , that the Lacedæmonaans used to compel bystauders to join in their gymnastic exercises. ("E $\lambda_{\kappa \epsilon \iota \nu}^{\pi} \pi \rho \dot{o} s ~ \tau o ̀ ~ \gamma v \mu-$
 $\kappa \in \lambda \in \dot{v}$ ovate.) This is probably

 єỉסos $\pi \alpha \rho a \pi o \delta v^{\prime} \mu \in \nu o s$ ；



 каì $\dot{\gamma} \gamma \rho о \tau \epsilon ́ \rho \oplus$ on on $\nu \iota \iota ~ \pi \rho о \sigma \pi \alpha \lambda \alpha i ́ \epsilon \nu$.


 theory， Theætetus is as wise as any God．



 moves $\lambda$＇$\gamma \epsilon \sigma \theta \alpha l$ ；
the point of the allusion here． There is no reason to suppose that the human form was less visible in an Athenian than in a Lacedæmonian palæstra． The law observed in severer times at Athens，which for－ bade adults to enter a gym－ nasium where boys were ex－ excising，perhaps throws some light on this Spartan custom． （sch．c．Tim．p．2．§ 12．）

2．द̇víovs фaú入ovs］Socrates courteously implies his own in－ feriority．H．Schmidt objects that Socrates，although pretend－ ing ignorance，professes to have a special gift in dialectic．But the words have the same ironi－ cal tone as super．I54 E，äTє iठtôTat，Rep．2． 368 D ，er $\pi \epsilon \iota \delta \dot{\eta}$ oủv $\dot{\eta} \mu \in i ̂$ oui $\delta \epsilon \epsilon \nu o i$ ，and are used with reference to the failure of Socrates and Theætetus to come to any conclusion hitherto．

3．таратобvó $\mu \in \nu$ es］＇Stripping beside them，＇i．e．to compare with them．
7．$\sigma \kappa \lambda \eta \rho o ́ v]$
to iरуротє́ $\rho \omega$ ，＇Stiff，＇opposed
＇more supple＇ to vуротє́ $\rho$, ，＇supple． Symp． 196 A：＇Yypòs to єî̀os
 $\pi \epsilon \rho \iota \pi \tau \dot{v} \sigma \sigma \epsilon \sigma \theta a \iota \ldots$ ．$\epsilon i$ oK $\lambda \eta \rho o ̀ s i \eta \nu$ ． Cp．Rep．3．410 D，where $\sigma \kappa \lambda \eta$ poo is metaphorically applied to character：＇A $\mathrm{A} p$ ıót $\eta$ тós to каì бк入ךро́тךтоs каì av̉ $\mu$ алакías тє каì
 4．I：＇Desine ．．flectere mali－ bus Jam durum imperiis．＇

8．$\pi \rho \circ \sigma \pi a \lambda a i \epsilon \iota \nu]$ Sc．$\sigma \epsilon$ ．＇Let more supple youth try a fall with you，and do not drag me into the gymnasium．＇（Jowett．）

II．бофóv］＇Qui scientiam ail－ $\sigma \theta \eta \sigma \iota \nu$ esse ponendo repent sa－ pens evasit．＇Heind．

12．$\sigma v \nu \theta a v \mu a ́ ̧ \epsilon \epsilon s] ~ \mathrm{Cp}$. supr．of $\theta a v \mu a ́ \zeta \omega$.

15．cis $\theta$ coves］Contrast with



 $\mu \epsilon \tau \alpha \pi \epsilon ́ \pi \tau \omega \kappa \epsilon \nu$.





this Legg. 4.716 C : 'O $\delta \grave{\eta}{ }^{\prime} \theta \in o ̀ s$


 truth of which Plato here throws out a distant hint.
4. тoủvaขтiov] Viz. oủk єỉ фat$\nu o ́ \mu \epsilon \nu о \nu \lambda \epsilon ́ \gamma \in \sigma \theta a \imath$. This word is not the subject of $\mu \in \tau a \pi \epsilon ́ \pi \tau \omega \kappa \epsilon$, but in apposition with the subject, forming part of the predicate. 'Nunc autem res subito in contrarium vertit. Ut Me-
 évavtion тєрté $\sigma \tau \eta \kappa \in \nu$.' Heind.Riddell (Dig. of Idioms, § I 3) would treat all such examples as accusatives. But with verbs of becoming, etc., the above explanation appears more probable.

тáxa] So the Bodleian MS. with Vat. Ven. п. Other MSS. have taxú.
6. Néos yà $\rho$ єî] Parm. Izo E: Néos үàp єî étı, фávaı тòv



 кои́єєs каì $\pi \in i \theta \in i$ ] 'Your ear is quickly caught, and your mind influenced, by popular arguments.'
9. ठпипүорєiтє] 'You talk clap-trap.'

1o. ä ${ }^{2}$ ovtes] Hip. Maj. 298 D:
 áyovtєs. Phædr. 267 A: Tò̀


The Bodl. MS. with its two followers, Vat. and Ven. $\Pi$., gives $\lambda$ '́jovtes. But the tendency to the repetition of consonants, already noticed, weakens its testimony in this instance with $\lambda \epsilon ́ \gamma \epsilon \epsilon \nu$ and $\lambda \epsilon \in \gamma \epsilon \tau \epsilon$ following. Compare, besides the instances adduced in the note on 156 , 169 C : 'A ${ }^{2} \tau \iota \lambda \epsilon$ ' $\gamma \omega$, ${ }_{a}^{a} \lambda \lambda^{\text {º }}{ }^{a} \gamma \epsilon$, Bodl. Vat. Ven. II. $\dot{a} \nu \tau \iota \lambda \epsilon ́ \gamma \omega$, ${ }^{2} \lambda \lambda \grave{\alpha} \lambda \lambda^{\prime} \gamma \epsilon$. As regards the sense there would be a slight awkwarduess in the repetition of the same common word, which it is in Plato's manner to avoid, though, on the other hand, the expression
 is made more pointed at first sight. But the general sense with $\delta \eta \mu \eta \gamma_{0} \rho \epsilon$ ír is enough to occasion this, without the introduction of $\lambda$ ধ́ $\gamma о \nu \tau \epsilon s$. And if we look closely at the expression 's rò $\mu \epsilon ́ \sigma o \nu \quad \lambda \epsilon ́ \gamma \epsilon \iota \nu \theta \in o u ́ s$, it is hardly supported by comparing Herod. 6. 129: "E $12 \nu$ EỉXov

The confidence of the youth is shaken by these objections, but they are dismissed by Socrates, who points out that argument should be met with argument and not with ridicule.








 тò $\mu$ 自oov；Lug．7． 817 C （the poets are addressed）：M M
 ōnuクropeì ．．$\pi \rho$ ìv крîvau tàs àp－

 $\mu \eta$ ．Here $\lambda \in ́ \gamma \epsilon \epsilon \nu$ cis тò $\mu$ écoov is not equivalent to $\delta \eta \mu \eta \gamma \quad \rho \varepsilon \in$ iv， but means rather to＇recite in public．＇Cp．ib．2． 664 C：Elis тò $\mu \epsilon ́ \sigma o \nu \quad$ ar $\sigma \dot{\mu} \mu \nu \mathbf{v o s . ~ T h e ~ p a s s a g e s ~}$ already quoted show that aby $\epsilon \nu$ cis to $\mu$ ќбov，meaning＇to ad－ duce in illustration or argu－ mont，＇is quite Platonic．See also Phil． 57 A ：О
 There is a slight expression of violence in $\theta$ єò̀s ．．ä ${ }^{\text {avoutss，}}$ ＇dragging in the gods，＇which suits the context well．
 Here，as $\mathrm{I}_{52} \mathrm{~A}$ ，Protagoras opinion is quoted in his own words．Dig．Laert．9：Перì


 каì Bpaxùs ڤ̀v of Bios of too adv－ $\theta \rho \dot{\omega} \pi о$ ．

 $\mu \epsilon \nu \lambda$ д́óov．
 dealing with a metaphysical theory it is not enough to have
shown its inconsistency with common sense．It must be met upon its own ground，and the truth which it contains，as well as the sources of falsehood， clearly distinguished．This，and not merely，as the Scholiast says，that he may draw out Theætetus further，is Socrates＇ motive in relinquishing the ground he had taken in $I_{5} 1$ C．This point of method has two aspects，the Sacra－ tic defiance of opinion and the Sophistic contempt for ob－ pious facts．Gory． 472 B ：






 $\sigma \in \mu$ о́vov．

8．ouzo évòs $\mu$ óvou］School．：＇Er



（I）＇Not worth an ace．＇Or， if，as Wyttenbach thought，the phrase originated in the line of Homer，II．8． 234 ：Nov or $^{\prime}$
 ＇No better than a single man， whereas he is now it $\boldsymbol{T} \rho \omega \nu$ под－ $\lambda \omega ̂ \nu$ ảvráǵtos．Cp．Polit． 297 $\mathrm{E}:$ Tò $\nu$ étép． $\boldsymbol{\pi} \boldsymbol{\nu} \lambda \lambda \hat{\omega} \nu$ al $\nu \tau a ́ \xi \imath o v ~$
 тои́т $\omega \nu$ 入єүouévovs 入óyovs．
 oüтє $\dot{\alpha}_{\nu}^{\nu} \eta \dot{\eta} \mu \hat{i}$ ф $\phi \hat{\mu} \mu \epsilon \nu$ ．
 каi ò Өєоסш́pov 入ózos．

## ӨEAI．Пávv $\mu \dot{\epsilon} \nu \nu$ oủv $\stackrel{\alpha}{\alpha} \lambda \lambda \eta$ ．






ӨEAI．П $\alpha \nu \tau \alpha \dot{\alpha} \pi \alpha \sigma \iota \mu \in ̀ \nu \nu$ ov̉ $\nu$.
B $\quad \Sigma \Omega$ ．${ }^{3} \mathrm{H}$ ov้̉ $\dot{\rho} \mu о \lambda о \gamma \eta \dot{\gamma} \sigma \mu \in \nu, \stackrel{\alpha}{\alpha} \tau \hat{c}$ óp $\hat{\alpha} \nu$ ai $\sigma \theta \alpha \nu o ́-$
 oiov $\tau \hat{\omega} \nu \beta \alpha \rho \beta \alpha ́ \rho \omega \nu$ т $\rho \grave{\nu} \mu \alpha \theta \epsilon \hat{\imath} \nu$ т $̀ \nu \quad \phi \omega \nu \grave{\nu} \nu \pi o ́ \tau \epsilon \rho о \nu{ }_{15}$




 тaideveєīu，Bonitz questions such a use of ästos＝（àvrágtos）， and would read oúdevòs $\lambda$ óyou．

1．$\pi \iota$ Өavo入o oyiaus $\tau \epsilon$ кai єiккó $\sigma \iota]$ The Bodleian reading in the ancient hand．（Schanz doubts of this，but the erasure of $\sigma \pi$ is quite discernible．）Most MSS． have $\pi \imath$ tavodo oyia．Cp．Ar．Eth．


 סei＇sets àmauteìv．
2．тоút $\omega \nu$ ］Several MSS．have т $\dagger \lambda$ екои́т $\omega \nu$ ．

5．ö te oòs kai］Theætetus
has answered for both．See above，$\sigma$ v́ тє каì Өєóóшpos．

10．〒à $\pi \sigma \lambda \lambda \grave{a}$ кai ä äroтa］The novel doctrine of active and passive motions，the reality of dreams and phantasies，etc．

1I．є̇кขע $\left.{ }^{\prime} \sigma а \mu \epsilon \nu\right]$ Rep．5． 450 A：＂O ${ }^{2}$


I3．${ }^{3} \mathrm{H}$ oivv，к．т．．． 7 The argu－ ment is in brief as follows： ＇If sensation is knowledge，we can know and not know the same thing；since（ I ）we have perfect sensible perception of things we do not know tho－ roughly；and（2）we remember （i．e．know）things which we do not sensibly perceive．＇

2．The doc－ trine is therefore examined in the shape in which it first ap－ peared； viz．＇Sense is know－ ledge．＇ If to see and hear is to know， when a person hears a strange language， or sees characters which he

## ПИАТ $\Omega \mathrm{NO} \mathrm{\Sigma}$

has never learned， does he know or not know what is said and written？

Allowing this to pass，

Can I be ignorant of what I re－ member？









 бо́ $\mu \in \theta \alpha$ ．

ӨEAI．Tò $\pi 0 \hat{\iota} o \nu \delta \eta^{\prime} ;$



9．iva каi av̉gávŋ］］＇That I may let you grow，＇i．e．＇That I may not be always stunting and stopping you．＇Cp．Lys．

 246 E ：Toútoıs ò̀ т те́фєтаі $\tau \epsilon$
 $\psi v \chi \eta ̄ s$ ттép $\omega \mu a$ ．Rep． 497 A ：


 $\mu$ и́vos tov̂ ка入ои̂ каì $\theta \epsilon \omega \rho \hat{\omega} \nu$ под－入oùs kail ka入oùs $\lambda$ ógous $\tau i k \tau \eta$ ．．
 $\theta$ cis，k．$\tau . \lambda$ ．The expression in Aristoph．Vesp．638，H $\dot{\jmath} \xi a v o ́ \mu \eta \nu$ ảкov́ $\omega$ ，though more humorous， also affords an illustration．

We may naturally ask what objection Socrates would have raised，had he not feared to check Thextetus＇growing in－ telligence．This may perhaps be gathered from below，where he ventures to puzzle him a


${ }_{\epsilon}^{\epsilon} \pi a \theta \epsilon \mathrm{~s}$, к．т．入．Socrates might have asked，Does every one who sees the forms of the let－ tors，or who hears the sounds， possess the sciences of them
 Could he give an account，e．g． of the $\dot{i} \xi \dot{u} \eta \eta s$ and $\beta a p u ́ t \eta s$ of what he hears？Cp．Rep．7． 524


 objects of sense are known by sense，but by a higher faculty．
 The implied metaphor is prob－ ably that of the wave．It is continued below， 172 B：sóyos
 є̇да́ттороs，катаданßávet：and is slightly varied，${ }^{7} 77 \mathrm{C}$ ：плеi $\omega$



I4．ext e éxovia］The Body．MS． has éméxovra，for which error cp． Rep．7． $53^{2}$ B．H．Schmidt （as Schanz formerly）defends èmé $\chi$ о⿱亠乂寸，in the sense of＇main－


 $\mu$ е́vos $\mu \grave{\eta}$ oi $\delta \in \nu$.

ӨEAI. K $\alpha i ̀ \pi \hat{\omega} s, \omega^{\xi} \Sigma \omega ́ \kappa \rho \alpha \tau \epsilon s$; тє́ pas $\gamma \dot{\alpha} \rho \dot{\alpha} \nu \epsilon^{c ้ \eta} 5$ Surely not. ò $\lambda \epsilon ́ \gamma \epsilon \iota$.



ӨEAI. ${ }^{\prime \prime}$ E $\gamma \omega \gamma \epsilon$.



ӨEAI. Nail.
e $\Sigma \Omega$. Tí $\delta \epsilon ́ ; \mu \nu \eta ́ \mu \eta \nu$ ov̉ $\lambda \epsilon ́ \gamma \epsilon \iota s ~ \mu \epsilon ́ \nu \tau o \iota ~ \tau \iota ; ~$
ӨEAI. Naí.
$\Sigma \Omega$. Пóтє $\rho \circ \nu$ ova $\delta \epsilon \nu o ̀ s ~ \grave{\eta} \tau \iota \nu o ́ s ;$
ӨEAI. Tivòs $\delta \dot{\eta} \pi$ nov.
 $\tau \iota \nu \omega \nu$;

ӨEAI. Ti $\mu \eta^{\prime} \nu$;
$\Sigma \Omega$. "O ס̀̀ єỉס'́ $\tau \iota s, \mu \epsilon \prime \mu \nu \eta \tau \alpha i ́$ тоv є́viotє;
ӨEAI. Мє́ $\mu \nu \eta \tau \alpha \iota$.



20 when I shut my eyes and remember what I have seen,
taining,' ' keeping up,' i. e. not
 is simpler, and is sufficiently supported by MS. authority.
5. тє́ pas үà $\rho$ ầ enl ồ $\lambda \epsilon ́ \gamma \epsilon \epsilon$ ] 'The supposition is monstrous.' Parm. 129 B: Eì $\mu \notin \nu \gamma^{\prime}{ }^{2} \rho$ av̉zà


 The word $\tau \epsilon \rho a \tau \epsilon$ ia in Ar. Nub. 418 (with the verb тєратєv́oual) is connected with this use of $\tau$ épas.

I3. Tit $\delta \epsilon ́ ;$ ] So Bodl. first hand, Vat. Ven. П. It seems more appropriate in serious argument than ri $\delta a i$, the common reading.
$\mu$ év $\frac{1}{}$ ] The particle brings forward something hitherto lost sight of, which may tend to modify the foregoing statement. We have hitherto dwelt on ail $\theta \eta \eta \iota$ s to the exclusion of $\mu \nu \dot{\eta} \mu \eta$, etc.

## ПААТ $\Omega$ NO L






 $\sigma \tau \dot{\prime} \mu \eta \tau \alpha \cup ̉ \tau o ̀ \nu ~ \oplus ́ \mu о \lambda o ́ \gamma \eta \tau \alpha \iota$.

ӨEAI. Пávv $\gamma \epsilon$.

I remember it and do not see it.
I. e. If to see is to know,

I rememfer it and do not know it.

But this seemed to us a monstrous supposition; Therefore, Sense is not Knowledge.

 ${ }_{\eta}^{\eta} \gamma^{\alpha} \rho$;

OEAI. Naí.
 каі тò op $\hat{\imath}$ є́ $\pi i ́ \sigma \tau \alpha \tau \alpha \iota$.
15 ӨEAI. 'A $\lambda \eta \theta \hat{\eta}$.




ӨEAI. 'A $\lambda \eta \theta_{\epsilon} \sigma \tau \alpha \tau \alpha$ $\lambda \epsilon ́ \gamma \epsilon \iota s$.



ӨEAI. "Eоккєข.
$\Sigma \Omega$. "А入入o ${ }^{\circ} \rho \alpha$ є́ка́тєрод фатє́од.
I. $\epsilon i$ $\sigma \dot{\omega} \sigma \sigma \mu \epsilon \nu]$ The use of the optative is questioned, and $\boldsymbol{\sigma} \boldsymbol{\sigma} \boldsymbol{\sigma} \mu \epsilon \nu$ has been conjectured. But see Riddell's Digest, § 77 . He observes that the time of the infinitive after $\delta \in i ̂(s c$. тоùтo фával) is undefined. A similarry doubtful optative occurs in Polit. 268 D : Toùto тoivve . .

 sense cp. especially Phædo, 89
 $\tau \dot{\eta} \sigma \eta$, к.т.ג.

## ӨEAITHTOE．

## p．164．OEAI．Kı $\nu \delta \nu \nu v \in \dot{́} \epsilon$ ．


 $\tau \eta \tau \epsilon, \delta \rho \alpha \hat{\nu}$ ；

ӨEAI．Tívos $\pi$＇$\rho \ell$ ；
－We are in too great a hurry．

 $\underset{\iota}{2} \delta \epsilon \epsilon \iota \nu$.

ӨEAI．ח $\omega$ s $\delta \delta^{\prime}$ ；
 $\mu \alpha ́ \tau \omega \nu$ ó $\mu о \lambda о \gamma i ́ \alpha s ~ \alpha ́ \nu о \mu о \lambda о \gamma \eta \sigma \alpha ́ \mu \in \nu о \iota ~ к \alpha i ~ \tau о \iota о и ́ т \omega ~ \tau \iota \nu i ̀ ~ t h e ~ c o n t r a-~$




2．$\pi a ́ \lambda \iota \nu] \mu \eta{ }_{\eta} \pi a ́ \lambda \iota \nu$ Bodl．$(\dot{\mu} \dot{\eta})$ ， Vat．Ven．I．The Bodleian margin however says，$\dot{\epsilon} \nu \dot{\epsilon} \tau \epsilon \in \rho \omega$ $\lambda \epsilon i \pi \epsilon \iota \tau o ̀ \mu \dot{\eta}$ ．If $\mu \dot{\eta}$ were right， the subjunctive $\eta^{3}$ would be re－ quired to complete the sense．

7．àmò тov̂ $\lambda$ óyov］Viz．the theory of Protagoras，which we have been trampling upon．Cp． infr．E：Поот $\bar{\lambda} а к і \zeta о \mu \in \nu$.

10．＇Аขтілоуıкөิs е́оікканє $]$ Rep．










 Lys． 216 A：Kaì $\dot{\eta} \mu \hat{\nu} \nu$ evidùs


 $\phi i \lambda i a$ ；The tendencies of＇$A \nu \tau \iota-$
$\lambda о ү \iota \boldsymbol{\eta}$ are，first，to argue from contradictions of language，lead－ ing in the last resort to scep－ ticism．Phæd． 90 B：Kaì $\mu a ́-$ $\lambda_{\iota} \sigma \tau a$ ò̀ oi $\pi \epsilon \rho i ̀$ toùs ả àtı入oyıkov̀s入óyous סıatpí廿avtes oỉ $\theta$ 周 õt८ $\tau \epsilon$－ $\lambda \in v \tau \omega ิ \nu \tau \epsilon s$ őo


 to confuse ideas or principles with facts or results．Ib．ıог E：



 єن́рєі̀̀．
$\pi \rho o ̀ s ~ \tau a ̀ s ~ \tau \omega ̂ \nu ~ o ̉ \nu о \mu a ́ \tau \omega \nu ~ o ́ \mu о \lambda о-~$ rias］＇With a view to mere verbal consistency．＇The whole fallacy of such formal reasoning is elaborately exposed in the Sophist．

12．oủ фáбкоутєs］Viz．supr．
 бофоí，к．т．入．，echoed in є́кєívoıs тoîs $\delta \in \iota \nu o i ̂ s ~ a ̀ \nu \delta \rho a ́ \sigma \iota, ~ b e l o w . ~$

## ПムAT $\Omega$ NOE

ӨEAI．Ov̉ $\pi \omega \mu \alpha \nu \theta^{\alpha} \nu \omega{ }_{o}^{\circ \prime} \pi \omega s \lambda^{\prime} \gamma \epsilon \epsilon s$ ．






 таưтóv є́ $\sigma \tau \iota \nu$.

## 10 ӨEAI．Фáveral．

Protagoras might still have much to say．










 ably the abse cee of the arti－ cle．Cp．Rep．ro．621 B：Kai




 supr． 157 C：Oîros $\dot{\delta} \mu^{\mu}$ îos．

 ís oủ̃ov j̀uìv，Arist．Met．I．

 485 B．
11．eौтер $\dot{\delta} \pi a r i p]$ See the passage of the Phædrus already




к．т．入．Cp．Soph． 24 I D ：M $\eta$
 $\nu \in \sigma \theta a i ́ \tau \iota v a$ ．Tí $\delta \dot{\eta} ;$ Tòv tov̂ $\pi a \tau-$ рòs Париеvíoov 入óyov àvayкaiov
 It is in another sense that Phædrus in the Symposium （ 177 D ）is $\pi a \tau \grave{\eta} \rho$ тoù 入ó ${ }^{2}$ ov．

15．кเขסขvév＇$о \mu \in \nu]$ Not，＇I will undertake the risk，＇but $=$ кıvôv－ $\nu \epsilon \dot{v} \omega \beta$ ßo $\theta \dot{\eta} \sigma \epsilon \epsilon \nu$ ，＇It seems I shall have to take his part myself．＇ Cp．Cratyl． 399 A：Kaì кıขôv－








18．Ka入入ías ó＇I $\pi$ торіккоу］ With whom Protagoras stayed




## 

 on $\mu о \lambda о \gamma \dot{\eta} \sigma \epsilon \epsilon \epsilon \mu \grave{\eta} \pi \rho \circ \sigma \epsilon ́ \chi \omega \nu$ тoîs $\dot{\rho} \eta \mu \alpha \sigma \iota ~ \tau o ̀ \nu \nu \nu o ̂ \nu, ~ \grave{\eta}$


when he came to Athens. Apol.


 3 II A, $3{ }_{5}{ }^{\circ}$ D: Yen. Symp. 1. 5. It hardly needs to be observed that ėmitpoтot, like ob óфavóv, is used figuratively, with reference to doctrines.
 ' From the abstractions of cialectic.' We are accustomed to speak of Geometry as a purely abstract science, but see Arist. Met. 1. 2: Ai $\gamma \dot{a} \rho$ er $\bar{\xi}$ énartóvov

 rojas. The expression $\psi$ cidois $\lambda$ óyots is used differently in Symp, 215 C : Fidoîs $\lambda$ óyoos ävev oo $\rho$ adv $\omega$ ע, but cp. Phædr.

 $\mu a \tau a$. Antisthenes is said to have called the Ideas of Plato

 ס̀ं $\mu$ ot $\chi \rho \bar{\eta} \nu a a$ cis roùs $\lambda$ óyovs kara-
 ai $\dot{\eta}^{\theta}$ cav. See also Arist. de An. I. I, where a distinction is drawn between ф८八óroфos,

2. $\mu$ évгol] $\sigma o i$ is omitted in Bod. Vat. Ven. II. Although retained in the text by Schanz, it is not necessary to the sense.

If retained, it should be accented, as H. Schmidt observes.
${ }^{\tilde{c}} \xi^{\xi}$ one] Theodorus speaks on behalf of the $\dot{\epsilon \pi} \boldsymbol{i} \boldsymbol{\tau} \rho о \pi о \iota ~ \Pi \rho \omega-$ таүópov.
 Kat' '̇ùे סóvautv, and, for the 'modest' use of $\gamma \epsilon$, Crat. 44 E ,

 $\nu o ̂ v, \dot{\tilde{j}}$ тò $\pi \circ \lambda \dot{v}$ ai $\left.\theta_{i}{ }^{\circ} \mu \in \theta a\right]$ By freeing ourselves from the habitual oppositions of words, we are sometimes reconciled to what at first appears a pure contradiction.Spinoza(Cog.Met.I.) shows a still loftier indifference to common language: 'At vero si rem accuratiul examinare vellemus, possemus forte oftendare Deum non nisi improprie unum et unicum vocari; sod res non est anti imo nullius moment iss quid de rebus non vero de nominibus aunt solliciti.' Many of the difficulties in Greek philosophy arose, as Plato himself points out in the Sophist, from the too great stress laid upon logical alternatives; while the complexity and variety of things as they exist was lost sight of.
 cording to our common mode of affirming and denying :' viz. with a view to words.

The 'crucal ' questimon is this,

## ПムAT $\Omega \mathrm{NO}$




Is it pos－ sidle for the same person to know and not to know the same thing？

You are bound to say it is，if sight be knowledge． Nay，you may be driven to it without reference to memory， within the sphere of sense itself． A relent－ less adver－ sary will pin you down，co－ vering one eye with his mantle，




ӨEO．Tí $\delta \grave{\eta}$ оv̧v $\dot{\alpha} \pi о к \rho \iota \nu о v ́ \mu \epsilon \theta \alpha$ ，$\omega^{\hat{3}} \Theta \epsilon \alpha i ́ \tau \eta \tau \epsilon ;$ ӨEAI．＇A $\delta$ v́vatóv $\pi o v$ ，oi pal er $\gamma \omega \gamma \epsilon$ ．
$\Sigma \Omega$ ．Оv̋к，ai тò ópầ $\gamma \epsilon \epsilon \in \pi i \sigma \tau \alpha \sigma \theta \alpha \iota ~ \theta \eta \dot{\eta} \sigma \iota s$ ．тí




 é $\tau \in \notin \varphi_{\iota}$.
 ӨEAI．O $v \tau \omega \gamma^{\prime} \epsilon \pi \omega s$ ．


 $\mu a]$ Cp．Rep．5． 473 C ：＇E $\boldsymbol{\pi}^{\prime}$ av̉rò
 $\pi \rho о \sigma є \iota к \dot{́} \zeta о \mu є \nu$ ки́цать．Where So－ crates assumes the same＇tragic＇ tone as here．
 ．．$\mu$ ウ̀ Eióv́vat］This（Megarian） question lies at the root of most of the d $\pi$ оорia which follow． 9．ảфúктч］Euthyd．${ }_{2} 76 \mathrm{E}$ ：
 èv фр́́atı $\sigma v \nu \in \chi$ б́ $\mu \in \nu o s$ ］＇Caught in a pit，＇i．e．unable to stir hand or foot．

11．ката入аßњ̀り ．．тò $\ldots$ ．on $\phi \theta a \lambda$－ $\mu o ́ v$. ．$\epsilon i$ ópâs $\tau \grave{̀}$ in $\mu a ́ \tau \imath o \nu]$ The Gal－ lacy called є́үкєкалицц́є́vos（＇ob－ velatus＇），which has been called the invention of Eubulides， seems to be here anticipated．
 sc．àmoкрivєб Oat．Cp．Rep． 5.473

 For the sense cp．sur． $15^{8} \mathrm{E}$ ：
 к．т．入．Cp．Euthyd． 295 Е：Пóтє－



 öт $\tau$, ar $\lambda \lambda^{\prime} \epsilon \mathfrak{\epsilon} \dot{\epsilon} \pi i \sigma \tau a \sigma a i ̀ \tau \varphi, \kappa, \tau . \lambda$. For the intentional abruptness of the expression（＇None of that！I never asked you for
 à̇т $\omega \nu$ ．

тоиิтo ．．тò ötाตs］тоขิтo，al－ though presently explained by to ot $\pi \omega s$ ，is in the first instance pronominal for out $\begin{array}{r} \\ \epsilon \\ \epsilon \\ \pi \\ \text { s．}\end{array}$


 $\sigma v \mu \beta a i v \in$.
 $\theta_{\epsilon}^{\prime} \mu \eta \nu$.




to confess that you see and do not see, and therefore know and do not know. And thus you will be proved to know both vividly and dimly, near but not far off, softly and volently.





7. ఓ̊ Өavpáotє] Such addresses interposed give a tone of increased earnestness, expressing the interest of Socrates in what he is about to say.
9. $\dot{\delta} \xi \dot{v} . . a \dot{a} \mu \beta \lambda \dot{u}]$ These terms are properly applicable to vision.
 This probably refers to the sense of smell, cp. тò on $\boldsymbol{\sigma \phi \rho a i \nu \epsilon \sigma \theta a \iota}$ below, perhaps also to taste and touch (so H. Schmidt). Or érrú $\theta_{\epsilon \nu}$. . тò aùzó may refer to all the senses except sight.
 'To know the same thing strongly and feebly:' e. g. To

 ference here is probably to sound, cp. тò àкov́єı below. (H. Schmidt takes rio aùтó adverbially, 'stark ind leise ebenso:' but cp. infr. 166 B.) Aristote does not feel the difficulty.

Met. 6. raze b: Tà on éxáatous



каĭ ä入入да $\left.\mu v \rho \rho^{\prime} a\right]$ Cp. Phil. 14 D: Bapìv каì койфод тò̀ aùтóv, каi ä̀ $\lambda a$ a $\mu \nu \dot{\rho} i^{2}$.
II. $\left.{ }^{\approx}\right]$ An accusative depending chiefly on єро́неvos, but vaguely also on all that follows.
$\mu \sigma \sigma$ Ooфópos èv , तóyous] 'A logical mercenary.' $\mu \tau \sigma \theta$ Өoф́ópos is aimed at the Sophist's fee.
13. $\left.{ }^{\epsilon} \mu \beta \alpha \lambda \omega{ }^{\prime}{ }^{2}\right]$ 'Making his assault.'
14. '̇ส $\pi \in ́ \chi \omega \nu$ каì ov̉к àvés $]$ Rep.
 $\dot{a} \lambda \lambda \grave{a}$ к $\kappa \lambda \hat{\eta}$. 'Keeping up the attack.' Cp. Odis. 19. 7 I :
 15. тòváaatov] Bultmann conjectures тоди́кротоу, 'conming,' which occurs as a v. l. for толи́тротоу in the first line of the Odyssey. Heind. conjectures тodúnfarov, but adds, 'ne hoc

How would Protagoras defend his own against the attacks of such a lightarmed mexsenary ?
3. He would say
$\xi v \nu \in \pi \sigma \delta i \sigma \theta \eta s$ ii $\alpha$ ủtov̂, ồ $\delta \dot{\eta} \sigma \epsilon \chi \in \iota \rho \omega \sigma \alpha ́ \mu \epsilon \nu o ́ s ~ \tau \epsilon \mathrm{p} .165$.


 $5 \stackrel{\alpha}{ }{ }^{2} \lambda о \tau \iota \pi \epsilon \iota \rho \omega \prime \mu \epsilon \theta \alpha \lambda \epsilon \prime \gamma \epsilon \iota \nu$;

## ӨEAI. Пávv $\mu \in ̀ \nu \nu$ ov้̉





quidem satisfacit.' In Ven. $\boldsymbol{\Pi}$. both $\vec{a}^{\prime} \mathrm{s}$ are written over erasures. $\pi$ oגvápqтos occurs twice in the Odyssey, 6. 280; 19.
 $\pi a \iota \delta i ̀ ~ ф i \lambda \omega^{\circ} \pi o \lambda v a ́ p \eta \tau o s ~ \delta ́ \epsilon ~ \tau o i ́ ~$ द́vтı. Protagoras seems to have affected certain rhetorical expressions, and he or some other Sophist perhaps may have used this word. See Phædr. 267 D : 'О $\rho$ Өо́̇ $\pi \epsilon a$, etc. Stallbaum quotes Chemist. Orat. 22. 325. 19. ed. Dindorf.: Tò̀ $\pi$ to-

 For the sense cp. Euthyd. 272 B:










 328 B : Каì тòv тро́тоу тйs $\pi \rho a ́ \xi \epsilon \omega \mathrm{~s}$ тоv̂ $\mu \iota \sigma \theta$ ova тoov̀̀ov $\pi \epsilon$ -




 тобоі̀тò кате́ $\emptyset \eta \kappa \varepsilon \nu$.
3. $\tau \epsilon]$ Bodl. $\gamma \epsilon$, which Wohlmab defends.
7. Taùrá $\tau \epsilon$ đávтa] From 162 D onwards.
 will grapple with us.' There is a change of construction similar to that in sur. 149 D :

 is first imagined as pushing his, adversary 'over a precipice,' by stating the Eristic objection to his doctrine in an extravagant form, and then as turning from arguments to facts, and showing the bearing of his theory not on truth and falsehood, but on (relative) good and evil.
10. $\chi$ p $\eta \sigma \tau$ ós] Here almost $=$

 he had found a child who was terrified by the question,' etc. For the dative cp. Rep. I. 343

avion] Cp. intr. 168 D , where the same exaggeration is used.
166. oióv $\tau \epsilon$ тòv aủtò $\tau \grave{o}$ aủrò $\mu \epsilon \mu \nu \hat{\eta} \sigma \theta \alpha \iota ~ \alpha ̈ \mu \alpha ~ к \alpha i ̀ ~ \mu \eta ̀ ~$













3. Tòv ${ }^{\epsilon} \mu \epsilon$ '] The use of the article has a humorously pathetic rather than a pompous effect. Cp. Soph. ${ }_{2} 39$ B :
 Tıs ầ $\lambda$ र́rou ; Phædr. ${ }_{2} 58 \mathrm{~A}$ :

 каi Гopyià каi Фì̀ $\eta \beta$ коу.
 'Slovenly Socrates!'
 עos $\sigma \phi$ á $\lambda$ лєтat. The former case, éà $\sigma \phi \dot{1} \lambda \lambda \eta \tau a l$, was contingent. This is present fact. For the sense cp. Charm. 162 C D.
8. aùrika] 'To begin with.'
$\tau \tau \nu a ́ ~ \sigma o 九 \xi v \gamma \chi \omega \rho \eta$ ク́ $\sigma \sigma \theta a i]$ I. e. ${ }_{\epsilon} \epsilon \mu$ ', 'Do you think a man would admit ?'
$\left.\mu \nu \eta \eta^{\prime} \mu \nu \nu\right]$ 'That the memory a man has of an impression when it is past, is anything like what he experienced at the time.'
 Hume, Inquiry Concerning HupaanUnderstanding: ‘Everyone
will readily allow that there is a considerable difference between the perceptions of the mind, when a man feels the pain of excessive heat, or the pleasure of moderate warmth, and when he afterwards recalls to his memory this sensation, or anticipates it by his imagination.' 'We may observe a like distinction to run through all the other perceptions of the mind.' - When we reflect on our past sentiments and affections, our thought is a faithful mirror, and copies its objects truly; but the colours which it employs are faint and dull, in comparison of those in which our original perceptions were clothed.'
14. tòv єivai Twà ] tiva is subject, тóv predicate. Cp. Phil.






that he is notrefuted, because not fairly represented by you. He would urge that memory is far less vivid than sensation. And, while not fearing to admit that it is possible to know and not to know the same thing, he would assert that the man knowing is different from the

## ПААТ $\Omega$ NO 乏

man ignorant, and that every man becomes as many as the changes he undergoes. More seriously, he would chatlonge us to prove either that each man's sensations are not peculiar to him, or that it does not follow from this, that what appears to each man, is to him.




















Compare a strange fancy of Comte's, Catéchisme Posit. p. 2: 'For each man differs from himself successively as much as he differs simultaneously from other men.'
 pours] 'Which become multiplied to infinity, if only alteration take place.'
2. àvonoíss rivunta, the reading of Bodl. Vat., admits of a possible rendering, 'If only the man become in a different way:' ie. when he is the subject of a difgerent process. But the realing in the text (that of T and other MSS.) is probably right.

д̀vода́тюу. . . Өпреє́veєs] 'Entanglements of words.' The
genitive is not objective but descriptive. Cp. Euthyd. 295 D:
 $\pi \epsilon \rho ı \sigma \tau i \sigma a s$. 'If we must really be on our guard against being entangled by each other with words.'
3. \& makípıt ' By all that is sincere.' Protagoras is supposed here to appeal to Socrates as an ingenuous, single-minded person. In other cases © $\mu a$ ќápe conveys a hint of eij̀ $\theta$ ceca ('Bless your simple heart!'), Phaedra. ${ }^{2} 3^{6}$ D.
4. $\gamma$ ধvvauorépos] 'In a nobler spirit,' viz. than that of mere verbal dispute.
8. д̀voبǘs $\epsilon \nu]$ Supt. 160 B.

















He would tell us that he is far from dis－ paraging the wis－ dom of the wise：but he would define wis－ dom as the power of bringing men over， not from false ideas to true ones，but from a
way．＇Cp．Rep．I． 340 D：


I．$\mu o v$ ］To be taken with $\lambda$ о́ ${ }^{\prime}$ 。．

3．фаívєтає ．．．каı̀ є̈ $\sigma \tau \iota . .$. érтt кaì фaiveral］What is to the healthy man，also appears to him．Protagoras asserts that what appears to the sick man also is to him．

6．катךүорךтє́ov］Sc．то̂̂ кá vovtos．The word has here its proper vernacular meaning ＇to accuse，＇although this is inapplicable to the succeeding clauses，where a more general notion has to be supplied．

8．$\mu \in \tau a \beta \lambda \eta \tau \in ́ \sigma \nu$ ．．Є́ॄॄเs］This ＇practical＇view of education is in close accordance with that which Pláto attributes to Pro－ tagoras in the dialogue which bears his name．See esp．

 $\beta a ́ \sigma a \iota$ єis ảpєтウ่ $\nu$ ，ả $\gamma a \pi \eta \tau o ́ \nu$.
 тas $\sigma v \gamma \gamma \in \nu \hat{\eta}$ єavт $\hat{\eta} s]$ торךра̂s is the reading of all the MSS．，סo $\xi a \npreceq \nu-$ ras of Bodl．（with marks over $\sigma$ by b）Vat．Ven．I．єavt $\hat{\eta}$ s is found in all the MSS．but one （Flor．b．aủт $\hat{s}$ ）．$\quad$ оข $\rho \frac{\hat{s}}{s} \psi v \chi \hat{\eta} s$ $\epsilon^{\prime \prime} \xi \in$ ，＇through having a bad or vicious soul．＇ধ̈छıs，like фаขтa－ $\boldsymbol{\sigma}$ ia，is not with Plato，as with Ari－ stotle，a term of art，it is simply （as observed above on 153 B ） the noun of the verb ${ }^{\prime \prime} \chi \in \iota \nu$ ，and accordingly has two meanings， ＇condition，＇àmò то仑 ยै $\chi \in \iota \nu \pi \omega s$ ， and＇having；＇and，like $\pi \rho a \hat{\xi} \iota s$ ，it sometimes wavers between both． Forinstances of the active sense ср．Rep．4．433 E：＇${ }^{\text {H }}$ тоv̂ oikєíov

 каi $\pi \alpha \rho o v \sigma i a, ~ a n d ~ i n f r . ~ 197 ~ B: ~$
 Also Crat．4I4 B，de Legg． r． $625 \mathrm{C}, \operatorname{Tim} .73 \mathrm{~A}, 74 \mathrm{~B}, 87 \mathrm{E}$ ． For an instance where it seems
worse to a better state. Un-
 $\alpha v ิ \tau, \dot{\alpha} \delta \dot{\eta} \tau \iota \nu \epsilon s \tau \grave{\alpha} \phi \alpha \nu \tau \alpha ́ \sigma \mu \alpha \tau \alpha$ vinò $\dot{\alpha} \pi \epsilon \iota \rho i \alpha a s \dot{\alpha} \lambda \eta \theta \hat{\eta}$ to waver cp. Rep. 509 A: "Eть




 above, ${ }^{153} \mathrm{~B}$ : 'H тồ $\sigma \dot{\text { ó }}$
 $\tilde{\epsilon} \xi t s$, we seem to pass from one meaning to the other within a few lines, as here. Comp. also Gorg. $5_{23} \mathrm{C}$ : $\Psi v \chi$ às mounpàs
 difficulty, but it may still be genuine. The transition is easy and not unfrequent from the person thinking to the mind thinking. Cp. Phædo. 82, where the change from the masculine to the feminine, i. e. from the persons to the souls, occurs several times together. Gorg. $5_{26}$ B: Tooôtóv тıva . . ย̇viote $\delta^{\circ}$ ä $\lambda \lambda \eta \nu$. Infr. 173 A :




 See also, for an instance of a like change of subject, Rep. 4.
 крӓбts.. $\pi \rho \rho \sigma \tau \dot{\eta} \sigma \epsilon \tau о \nu$. Thatsuch a change of subject does occur here, is evident from the nominative $\chi \rho \eta \sigma \tau \eta$. The reflexive pronoun is also facilitated by $\sigma v \gamma \gamma \in \nu \eta$, being a correlative word. Cp. Phædr. 238 C:
 Compare also for the use of the reflexive pronoun, where it cannot be strictly referred to the subject of the sentence,
 тáv єì̀aíhovas тotív toútovs


Supr. $15^{2}$ B: Пớcepò . . ' $\boldsymbol{\phi}^{\prime}$ ধ́aviò тò $\pi \nu ย \hat{\mu} \mu a$ 廿uхрòv $\hat{\eta}^{\eta}$ oủ


סogásovtas is preferable as the reading of the best MS., as the harder reading, and because the change to $\delta$ ogágovza was so easy with the same word occurring a few lines above. For the change from the singular tù à to the indefinite plural cp. Rep. I. 344 B: ' ${ }^{\text {E } \pi \epsilon \delta \grave{\partial} \nu}$





 et passim.
'For it is not to be supposed that anybody ever makes one who thinks falsely afterwards think truly. For it is impossible either to think what is not, or to think anything beyond the present impression, which is always real. But, I suppose, whereas men through having an inferiormind entertain thoughts of a kindred nature, a good mind causes them to have good thoughts, those, namely, which men in ignorance call true.'

If any change of reading were required, the most probable would be the transposition of




I. $\chi \rho \eta \sigma \tau \dot{\eta}]$ Sc. $\psi v \times \dot{\eta}$.
 'Whereas inferior minds have opinions kindred to themselves, a superior mind creates in them opinions which resemble it.'
2. фаит́́厅 $\mu a \tau a]$ This word here






contains no association of falsehood, seeing that фaiver $\theta a t$ and eival are identified; but neither does it imply truth.
 'all are equally real.'
 The theory is exposed by being gravely carried to the farthest point. Man is reduced to a level not only with brutes but with vegetables. Cp. Ar. Met. roo8b:


 however is only remotely hinted at. At present we are to receive this as an additional proof of Protagoras' boldness. For a more serious use of the analogy between human nature and the vegetable world see Rep. 6. 49 I

 for a still closer parallel, Tim. 77 A : Tĥs $\gamma \dot{a} \rho$ à $\nu \theta \rho \omega \pi i v \eta s$, $\gamma \in \nu \eta ิ ~ \phi u ́ \sigma \epsilon \omega s$ фúguv ä̀ $\lambda a u s$ ióéaus






 Heind. quotes A ristot. de Plant. 1. i, where, after mentioning the opinions of Anaxagoras and Empedocles on the question, 'Do plants feel ?' he adds,




 фөуoу ё́таи. Cp. Æsch. Eumen.



 $\sigma \epsilon!s \tau_{\epsilon}$ каi $\left.\downarrow a ̉ \lambda \eta \theta \epsilon i \bar{s}\right]$ 'Impart to them good and healthy sensations and real ones too ;' i. e. not only real (which they all are), but also good and healthy. The difference of idiom by which in Greek what is most emphatic is put first, though well known, is often a source of difficulty.
Cp. supr. 150 E: Aútoîs $\tau \varepsilon$
 tival.
Schleiermacher's conjecture, $\grave{a} \lambda \eta \theta \epsilon i ́ a s$, has been generally received, but $\dot{d} \lambda \eta \theta \in i$ Wohlrab agrees) is very possibly right. For the difficult position of $\tau \epsilon \mathrm{c}$. Rep. 4. $46_{5} \mathrm{E}$ :





 objection drawn from supr. à
 $\lambda_{o v o r \nu}$ is cancelled by the pre-
 state of plants has as much reality as that of the wise man:
til this is disproved, Socrates must be content to be a ' measure of things.'














Protagoras would be willing to proceed by question andanswer, only he would demand fair treatment.






and the latter has no advantage in point of truth.
2. Tais $\pi \dot{d} \lambda \epsilon \sigma \iota$ A further step is thus made in advance. Hawing already (sur. 157 D) ineluded the good and noble amongst the things of which each man is judge for himself, it is natural to apply the same theory to the State, and to law and justice. It is on this point that the dialectic of Socrates afterwards lays hold :-infr. $172 \mathrm{~A}, 177 \mathrm{C}$.
3. rival has been needlessly suspected.
9. äछ̌cos $\pi о \lambda \lambda \omega ิ \nu \quad \chi \rho \eta \mu a ́ \tau \omega \nu]$ Prot. 328 B.
12. èv Toúros]] 'Through the instances herein adduced.'
 Protagoras himself is represented as master of both styles (Prot. 329 B: 'Ǐavòs $\mu$ èv $\mu$ aкpoùs

 and in the Phædrus Socrates himself adopts both, of course to the implied disadvantage of the rhetorical. See also Gorge. 449 B C, Soph. 217 C: Hob-


 $\delta_{\tau \epsilon \xi \in \lambda A \in i v \text {. Protagoras is sup- }}$ posed to add this out of compliance with Socrates' humour. $\mu \hat{\nu} \nu$ in the preceding clause really looks forward to $\pi$ doit $\mu$ е́evtot, $\kappa . т$.. .







For Dia－ lectic，if fairly used， leads to sincere in－ quiry：if controver－ sially，to the hatred of inquiry． oข̃т $\pi \circ \iota \hat{\eta}$ s，é $\alpha v \tau$ оùs
 $\sigma 0 v \sigma \iota$, каi $\phi \in v^{\prime} \xi 0 \nu \tau \alpha \iota$ ád＇







 $\tau \hat{\alpha} \nu$ ，Є̇ $\nu$ 入óyoıs，supr．＇To play false in this particular game．＇ Cp．infr． 187 D ：＇E $\nu$ тoîs тoюô̄ $\delta \epsilon$ ．
 Ast and others take тоюóтн of what follows：＇There is false play in such a case as this， viz．when，＇etc．This is also possible，but the context points the other way．The whole pas－ sage contains a covert censure of the eristic method which has pervaded the argument hither－ to．Cp．Rep．6． 48 7 B，where perhaps Socrates himself is gently criticized：＇Hyoùvtą





5．є̇кєîva
＇Those slips and $\left.\sigma \not{ }^{\prime} \lambda \mu a \tau a\right]$ which are due to himself and to the company he has previously kept．＇таракроvєє（to deflect）is said to have been a wrestler＇s term．The language recalls supr． ${ }^{1} 50 \mathrm{E}$ ：$\Delta i a ̀ \pi o \nu \eta \rho a ̀ \nu$ 乡̌v

II．＇Iv＇ä $\left.\lambda \lambda \frac{1}{} \ldots \hat{\eta} \sigma a \nu\right]$ Prota－ goras here applies his theory． Supr． 166 B．

15．$\mu \iota \sigma$ ои̂עтаs тoùto тò $\pi \rho a \hat{\gamma \mu a}]$ Viz．$\tau \dot{\eta} \nu$ ф८лoooфíal，i．e．$\mu \iota \sigma o-$入óyous $\gamma \in$ yovótas．See the re－ markable passage in the Phædo on this suuject， 89,90 ；where a parallel is drawn between the growth of misanthropy and scepticism．
 supr． $166 \mathrm{C}: ~ \Gamma \epsilon \nu \nu a \iota o \tau \epsilon ́ \rho \omega s ~ \epsilon ' \pi)^{\prime}$


He would invite us to examine the mean－ ing of his own say－ ing，and of the princi－ ple of mo－ tion，and thus to meet the doctrine of sense on its own ground， avoiding the cap－ tiousness of verbal criticism．




 $\sigma \nu \nu \eta \theta \epsilon i a s$ р́ $\eta \mu \alpha ́ \tau \omega \nu \tau \epsilon \kappa \alpha \grave{l}$ ỏ $\nu о \mu a ́ \tau \omega \nu$, à oi $\pi o \lambda \lambda o i ̀ ~ o ̈ \pi \eta$ c



 av́rov̂ $\mathfrak{\epsilon} \beta \circ \dot{\eta} \theta \eta \sigma \in \nu$ ．
 $\tau \hat{\varphi} \stackrel{\alpha}{\alpha} \nu \delta \rho \grave{\imath} \beta \epsilon \beta{ }^{\prime}{ }^{\prime} \theta \eta \kappa \alpha s$.


 $\pi \alpha u \delta o ̀ s ~ ф o ́ \beta \omega ~ \alpha ́ \gamma \omega \nu \iota \zeta o i ́ \mu \epsilon \theta \alpha$ єis $\tau \grave{\alpha}$ éavtov̂，каì $\chi \alpha \rho \iota-$
 Sc．$\sigma \epsilon a v \tau o ́ v . ~ C p . i n f r . ~ 174 ~ A: ~$ Aviŋ̀̀̀ бvукаӨเєíซa．＇Meeting us without reserve，in a candid and good－humoured spirit．＇

6．ö $\pi \eta$ ầ $\tau$ úX $\omega \sigma \iota \nu$ єี่ $\lambda \kappa о \nu \tau \epsilon s]$

入óyovs ${ }^{\pi} \lambda \kappa \omega \nu$ ．Phil． 57 D： Toîs $\delta \epsilon \iota \nu o i ̂ s ~ \pi \epsilon \rho i ~ \lambda o ́ \gamma \omega \nu ~ o ́ \lambda \kappa \eta ُ \eta . ~$ Infr． 195 C， 199 A．
 tributed as a beginning．＇Not－ withstanding Buttmann＇s in－ genious defence of this word， Lexil．I． 103 ，it is difficult not to incline to the conjecture of Coraius suggested by Schneider， тробท́ркєба $\mu \hat{\epsilon} v . \quad$ Cp．Legg． 6.

 72：＇$\Omega s$ ầ $\pi \rho о \sigma а р к \hat{\omega} \nu ~ б \mu к к \rho а ́, ~ к є \rho-~-~$ סávø $\mu \dot{\mu} \dot{\gamma}$ a．See however infr． 17 I

E：＇Yлєүра́廿ацєv $\beta$ оп $\theta о$ ồтєs，－ and cp ．the use of $\begin{gathered}\text { éáp } \\ \boldsymbol{\rho} \epsilon \sigma \theta a \iota \\ \text { in }\end{gathered}$ the Homeric hymn to Apollo， 1.



 use of $\boldsymbol{v} \pi a \rho \xi{ }^{2} \mu \in \nu 0 s$ in Tim． 4 IC ．

10．$\mu \in \gamma a \lambda \epsilon \epsilon$ о́тє $\rho о \nu]$ A rheto－ rical word，used probably in ironical imitation of Protagoras＇ style．See note on modvápazov， 165 E．Cp．Xen．Mem．2．I．





12．$\pi a ́ v v ~ \gamma \grave{a} \rho$ vєaviкติs $\tau \hat{\omega}$ ả $\nu$－ $\delta \rho i ̀ \beta \in \beta o \eta \quad \theta \eta \kappa a s]$＇Your defence of our friend has been most vigorous．＇For $\tau \hat{\varphi}$ à à $\delta \rho i \quad$ cp． supr． 162 A：Фi入os ávíp．

p. 168. $\epsilon \nu \tau \iota \sigma \mu o ́ \nu \tau \iota \nu \alpha \dot{\alpha} \pi о \kappa \alpha \lambda \hat{\omega} \nu, \dot{\alpha} \pi \sigma \sigma \epsilon \mu \nu v \nu^{\prime} \omega \nu$ סє́ $\tau o ̀ ~ \pi \alpha ́ \nu \tau \omega \nu$
入óरov;

$\Sigma \Omega$. Tí oû̀; кє $\lambda \epsilon v \in \epsilon \iota s \pi \epsilon i \theta \epsilon \sigma \theta \alpha \iota ~ \alpha u ̛ \tau \omega ิ$;
ӨЕО. $\Sigma \phi o ́ \delta \rho \alpha \gamma \epsilon$.





That Protagoras may be treated with due gravity, Theodorus is at last compelled to join in the discussion.
 † тoû̃ò tò̀ $\lambda$ रórov.

 $\delta \iota \epsilon \rho \in \nu \nu \omega \mu \epsilon \in \nu \varphi$;





' Giving a bad name of "quibbling" to our argument and exalting the respect due to his maxim, he bade us be in earnest when we are dealing with his theory.' For тò $\pi a ́ v \tau \omega \nu ~ \mu \epsilon ́ т \rho o \nu ~$ cp. Phil. 20 B: Tò . . ei ßovìєє. The sentence continues as if èvevónoas örı had preceded. For $\chi$ арıєขтıб $\mu$ óv cp. supr. 167 E , and for àmoбє $\mu \nu$ vivov 166C. тoi (which Schanz omits with pr. T.) adds a touch of humorous earnestness to the request of Socrates.
7. тáde ォávтa] Viz. Theætetus, the younger Socrates, and their companions. Supr. I 44
II. av̉ †rov̂тov rò̀ $\lambda$ óyov] Coisl. p. m. Aưтoû tò $\lambda$ óyov. The Bodl. p. m. had aủrov̂ тò̀ т ̀̀ ע خóyov.

 $\lambda$ óvov, if correct, refers to the fresh arguments which Protagoras had assumed in his defence, and the discussion founded on them.
18. $\sigma \grave{\epsilon} \delta \dot{\delta} \mu \eta \delta \delta \epsilon \nu i]$ The pronoun is simply used to strengthen the negative. Cp. Soph. CEd. Tyr. 1019: Kai $\pi \hat{\omega} s \delta^{\delta}$ фúvas $\begin{gathered}\text { ék }\end{gathered}$ ıॅoov $\tau \hat{\omega} \mu \eta \delta \in \nu$ ';
 Note the variety, and cp. supr. 147 A B.

 $\delta \iota \nless \dot{\rho} \rho \epsilon \iota \nu$.







入óyoıs $\pi \rho \circ \sigma \pi \alpha \lambda \alpha i ̈ \sigma \alpha \iota$.



2. aitiav ${ }^{\text {É }} \chi \in \iota$ ] ' You are reputed.' Rep. 4.435 E: Oi ờ kaì
 $\mu$ нєiठíis eivat), Gorg. 503 B. Cp. the use of aiтьติдaь in Rep. 1 о. 599 E, 4. 435 E.
8. тєіขєเข] Cp. Phæd. 65 A: 'Eyरús $\tau \iota ~ \tau \epsilon i v e \iota \nu$ тov̂ $\tau \in \theta \nu a ́ v a t$. 'You come nearer to the analogy of Sciron.'
9. кат' 'Avтaiov] The allusion to the Lacedæmonian custom (supr. 162 B ) is repeated, but, as usual, with fresh imagery, and additional point. The Lacedæmonians tell one to strip or go away. But you, like Sciron, strip all you meet with, and, like Antæus, force them to wrestle with you. H. Schmidt needlessly suspects $\kappa a \tau^{\prime}$ 'A 1 тaiov. There is a slight inversion for the sake of emphasis. The natural order would be $\mu a ̂ \lambda \lambda$ óv $\tau \iota$ Ká' 'A $\nu \tau a i ̂ o \nu$.
10. тò סрâцa סрâv] (I) 'To go
about your work.' Or (2) 'To perform your part.' Cp. supr.
 סрáparos, and note.
II. $\pi \rho i ̀ \nu$ ảvaүка́бचs] Schanz, following Heindorf, thinks it necessary to read $\pi \rho i \nu \stackrel{\mu}{\alpha} \nu$, äv might of course easily fall out before d̀vaүкáбŋяs. But its omission may be defended on the ground that àvins contains a general statement.
àmoóv́vas] 'Having stripped him of every pretext.'
13. For vóvov Heindorf aptly compares Phædr. 228 B: Tヘ̣ עобои̂ขтı $\pi \epsilon \rho i ̀ ~ \lambda o ́ \gamma \omega \nu$ ảкоп́ $\nu$.
 ék $\epsilon \nu \omega \nu$ ] 'But I have more of the athlete in me than they had ;' (i $\sigma \chi$ vpıкós =' given to trials of strength.')
15. 'Нракле́єs te kaì Өךбє́єs] Winkelmann (Fr. Antisthenis) suspects an allusion to Antisthenes here. But the Scholiast











 óvєєठíन $\eta$.
 $\nu \omega \mu \alpha \iota$.
$\Sigma \Omega$. Tov̂ठє тоìvvע $\pi \rho \hat{\omega} \tau о \nu \pi \alpha ́ \lambda \iota \nu \dot{\alpha} \nu \tau \iota \lambda \alpha \beta \omega ́ \mu \epsilon \theta \alpha$
is probably nearer the mark: oi Өраб́идахои, Калльклєііs, $\Delta \iota \omega$ -
 Cp. Euthyd. 297.
I. картероі̀ тро̀s тò $\left.\lambda^{\prime} \hat{\gamma} \epsilon \iota\right]$ ' Men of valour in the art of controversy.'
 bruised me well.'

 It is left doubtful whether ovito is to be joined with $\delta$ हैvós or ėvóéóvкєข, "So strong a passion for this kind of exercise has taken possession of me.' It is not forgotten that Socrates says this at the close of his career. For évóéovke cp. Phæd. ${ }^{2} 9 \mathrm{D}$ :

3. $\delta$ etvós] For the inversion
 3. 39 I D, 6.500 A .
4. трога⿱ататıчámevos] 'Giving
me a grip,' 'trying one fall with me.'
6. $\left.\dot{a} \lambda \lambda^{\prime}{ }^{\prime}{ }^{\prime} \gamma \epsilon\right]$ The Bodl. has $\dot{\alpha} \lambda \lambda \dot{a} \lambda \lambda^{\prime} \hat{\gamma} \epsilon$. See above 162 D : Elis tò $\mu$ 'ecol äyoutes, and note. ${ }^{a} \gamma \epsilon$ is more vivid and in better agreement with the image which follows. Hermann's objection is well answered by $H$. Schmidt.
7. [ä้ $\quad$ ] $]$ ä $\nu$ has, weak MS. authority. Cp. sur. B: Прiv, $\kappa$. $\tau$. $\lambda$. and note.
 $\mu a ́ \tau \omega \nu \quad \pi \epsilon ́ \rho \ell$, supp. A.

Ir. $\lambda$ á $\theta_{\omega \mu} \mu \nu$ Cp. supt. 164 C: ムavӨávo $\mu \in \nu$ тaủvà. . тоoồvтєs. There is exquisite humour in Socrates' warning Theodorus against being sportive in argument.
12. $\pi \iota s$ ] Somebody; i.e. Protagoras.
16. àvгìaßंผ $\mu \epsilon \theta a$ ] 'Let us at-

## ПААТ $\Omega \mathrm{NO}$







ӨEO．Nail．

I．$\beta$ ．Pro－ tagoras＇
own maxim is criticized．




 nov aútov̂ סıouо入oүク́ $\sigma \alpha \sigma \theta \alpha \iota \cdot$ ov̉ $\gamma$ á $\tau \iota \sigma \mu \iota \rho o ̀ \nu ~ \pi \alpha \rho-$ $\alpha \lambda \lambda \dot{\alpha} \tau \tau \epsilon \iota$ ova $\tau \omega s{ }^{\epsilon} \notin \circ \nu \stackrel{\rightharpoonup}{\eta} \not{ }^{\circ} \lambda \lambda \omega s$.

ӨEO．ム＇́ $\gamma \epsilon \iota \stackrel{\alpha}{\alpha} \lambda \eta \hat{\eta}$ ．
 $\lambda o ́ \gamma o v ~ \omega ́ s ~ \delta \iota \alpha ̀ ~ \beta \rho \alpha \chi v \tau \alpha ́ \tau \omega \nu ~ \lambda \alpha ́ \beta \omega \mu \epsilon \nu \tau \grave{\eta} \nu$ ó $\mu$ о $\lambda о \gamma^{\prime} \alpha \nu$ ．р．г70．
tack the question from the same point as before．＇Cp．Rep．8． 544 B：Пä̀ıע ．．$ै \sigma \pi \epsilon \rho ~ \pi a \lambda a \iota \sigma \tau \grave{̀} s ~ \tau \grave{\nu} \nu$ aủगク̀̀ $\lambda a \beta \grave{\eta} \nu \pi \alpha ́ \rho \epsilon \chi \epsilon$ ．

3．каi $\eta_{\mu i \nu \nu}^{\xi} \xi_{\nu \nu \epsilon \chi \dot{\omega} \rho \eta \sigma \epsilon \nu]}$ The sentence breaks and reverts to the direct form．Cp．Rep．6．489

 （Others，with Heindorf，＇and whether Protagoras was right in admitting．＇）In conceding for Protagoras that some men are wise，we went beyond his own words．We must try to prove it out of his own mouth． He says，What appears to each man，is to him．Now it cer－ tainly appears to every man that some are wiser than him－ self，and some less wise ；that some think truly，others falsely． Therefore，whether Protagoras be right or wrong，it is the case
that some think truly，and some falsely．

11．ка入入ıóvos er $\chi \epsilon 1$ ］＇It would seem the less exceptionable course．＇The rare form of the adverb in－$\omega$ s avoids the ambi－

 greater thoroughness than $\dot{a} \nu$－

 ＇It is of no small importance to the question at issue．＇So－ crates appeals again to the geometrical consciousness of Theodorus，to whom possibly тараллáттє，a half－technical word，may express more than the simple дıaф＇́ $\rho \in$ ．

＇Not through any third person， but from the data supplied by himself．＇

## p. rio. ӨEO. $\Pi \omega_{s}$;



gEO. Ф $\eta \sigma i ̀ ~ \gamma \alpha ̀ \rho ~ o u ̀ \nu . ~$















ӨEO. Oúdè̀ ${ }^{\alpha} \lambda \lambda$.
 $\dot{\eta} \gamma \circ \hat{\nu} \nu \tau \alpha l, \tau \grave{\eta} \nu \delta^{\prime} \dot{\epsilon} \dot{\alpha} \mu \alpha \theta^{\prime} \alpha \nu \psi \in v \delta \hat{\eta} \delta^{\prime}{ }^{\prime}{ }^{\prime} \alpha \nu$;

## c ӨEO. Tí $\mu \eta{ }^{\prime} \nu$;


6. каì фанध́ע is paratactic for $\lambda_{\epsilon} \gamma \quad \nu \tau \in s$.
10. $\chi \in \iota \mu a ́ \zeta \omega \nu \tau a \iota]$ There is a zeugma only in so far as the verb is used literally with $\in \nu$ $\theta a \lambda a ́ \sigma \sigma \eta$ and figuratively with
 194 B: 'Avo $\rho a ́ \sigma \iota$ фí入oıs $\chi \in \iota \mu a \zeta 0-$

 Rep. 6. $489 \mathrm{C}:$ Tò $\delta$ ' ar $\lambda \eta \theta$ ө̀s


iavpồ Oúpas líval, кaì пávza тò̀
 $\chi \in \iota \nu$ סuvaú́vov. On the omission of $\pi \rho$ os with the second word see Cobet, Var. Lect. pp. 163 sqq.
23. 今̀ Прютаүópa] Bodl. Vat. pr. Ven. п. have т $\hat{\omega}$ Прштаүópa. But the Bodleian has $\bar{\delta}$ in the margin by an ancient hand. The reading $\tau \hat{\omega}$ may have been
 rópạ infer. E.
'What apeach man, is to him.' And does it not, then, appear to every man that some know more than he does and some less : so that in the greatest dangers, they look up to the wise man as to a God, submisting to be taught and ruled by him? And they account wisdom to be true thought; and folly to be false opinion.

## ПААТ $\Omega$ NO 乏

It follows that, if all men think truly, some men think falsely.

As a matter of fact men do become judges of one another's inpressions.







 $\pi \alpha ́ \nu \tau \omega \nu \quad \chi \rho \eta \mu \alpha ́ \tau \omega \nu \mu$ е́т $\rho o \nu$ ar $\nu \theta \rho \omega \pi \sigma \nu \lambda \epsilon ́ \gamma \omega \nu$.
10 ӨEO. Пิิs $\delta \dot{\eta}$;








 ${ }_{20} \pi \rho \alpha ́ \gamma \mu \alpha \tau \alpha \pi \alpha \rho \epsilon ́ \chi$ оvбוv.



 'Is driven to this.' 'Is reduce to a point where this is inevitable.' Cp. Soph. GEd.

18. Nク̀ тòv $\Delta i ́ a ~ . ~ . ~ \pi a \rho є ́ \chi o v \sigma \iota \nu ~$ 'Yes, truly, Socrates, I have opponents more than I can tell, as Homer says, and they give me worlds of trouble.'
19. ф qt iv" $\left.^{\prime \prime} \mathrm{O} \mu \eta \rho o s\right] \mathrm{Od}$.16. 121 :



'The trouble of the world,' i.e. troubles, the greatest that can come from all men. Cp. Æschin. c. Timarch. 9: Tò̀ סè $\tau \epsilon \lambda \epsilon v \tau a \hat{o} \nu$ ס́ñaytes $\pi \rho \frac{1}{s}$ тòv kiowa aủròv tòv

 ढ̈̈Tє, к. $\tau . \lambda$. A somewhat similar use of $\dot{\alpha} \nu \theta \rho \dot{\rho} \pi \omega \nu$ occurs in Soph.

 хคóvఱ. 'Respondent vulgate illud nostratium, alle menschenmögliche.' Heindorf.

## ӨEAITHTOE.















ӨЕО. Па́ $\nu v \mu_{\epsilon ̇ \nu}^{\nu}$ oủv.
 $\tau \hat{\omega} \nu$ ì $\gamma \sigma v \mu \epsilon ́ \nu \omega \nu$ aủтò $\psi \in \cup ́ \delta \epsilon \sigma \theta \alpha \iota$ ó $\mu о \lambda о \gamma \epsilon \hat{\imath} \dot{\alpha} \lambda \eta \theta \hat{\eta}$ єỉval;

ӨEO. 'А $\nu \alpha{ }^{\prime} \gamma \kappa \eta$.
 $\delta \in \sigma \theta \alpha \iota$;

ӨEO, $\mathrm{O} \dot{v} \gamma^{\text {à }}$ oủv.


For instance, they condemn Protagoras. His opinion therefore may be true for him, but, on his own showing, it is false for all men besides. Its truth is to its falsehood, as one man is to all mankind. But further, in saying that they think truly, he confirms them in saying that he thinks falsely: and up. holds them in denying that they are wrong. Thus the unanimity of dissent is not broken even by Protagoras himself.


ӨEO. Фаішетац.
I. Tí סє̀ aủtę̂ Прштaүópa ;] Sc. ává $\gamma \kappa \eta$ є̇бтiv; Or rather, as H . Schmidt points out, a more general notion: 'What follows for Protagoras? Is he not compelled ?'
2. $\mu \eta \delta$ ढ' $\ldots \mu \eta \hat{O} \epsilon$ ] 'If Protagoras himself also did not think so, nor yet the majority, as indeed they do not.'
5. бvעоiєтal] This is present,
because it has been asserted just above in $\omega \sigma \pi \epsilon \rho$. . őоעтаı. I о. "Eтєєта . . ко $\mu \psi$ భ́татоข] 'Now follows the most exquisite touch of all.' Cf. Rep. 5. 558 A : Ti

 ó 入óros. $\mu$ év points forward to the antithesis, which is expressed in oi $\delta \epsilon ́ \gamma^{\prime}$ ä $\lambda \lambda o \iota$, к.т. $\lambda$.





 oṽт $\omega$;

## ӨEO. Oüt $\omega$.

The saying of Protagoras is true for nobody.



 $\theta$ ө́о $о \boldsymbol{\tau}$.

## 

1. 'E $\xi$ á $\pi a ́ v \tau \omega \nu$ ä $\rho a]$ 'So then, the result obtained from them all is this.' Cf. Soph. 245 E:




 à̀т $\hat{\nu}$, öт८, к.т.入. The preposition is probably suggested by $\epsilon \in \xi$ ิ̀ $\nu$ immediately preceding. 'On all hands, then, including Protagoras, we find it disputed, or rather on his part it is admitted.' This use of ' $\xi$ has been needlessly disputed by Heindorf and others, and Schanz reads $\dot{v} \phi^{\prime}$ ámávz $\omega \nu$. Badham suggests $\dot{\epsilon} \xi{ }^{\circ}$ á $\pi a ́ \nu \tau \omega \nu \quad$ ä $\rho a$ ảmò т $\omega$ ข Прштаүópov.
 words are explanatory of $\dot{i \pi} \dot{\delta}$
 follows, from $\mu \dot{\eta} \tau \epsilon$ onwards, depends immediately on $\sigma v \gamma \chi^{\omega} \rho \eta^{\prime}$ $\sigma \epsilon \tau a \iota$, but really also on all that precedes. The construction of a sentence is frequently thus
disturbed by the introduction of an explanatory or appositional clause. Cp. Rep. 7•529 B : Ov̉

 ầ $\pi \epsilon \rho \grave{~ \tau o ̀ ~ o ̀ ~ o ै ~} \tau \epsilon$ !ु kaì rò ảóparov,
 $\mu \epsilon \mu v \kappa \omega े s \tau \hat{\omega} \nu \operatorname{ai\sigma } \theta \eta \tau \hat{\omega} \nu \tau \iota \epsilon \dot{\epsilon} \pi \iota \chi \epsilon \iota \rho \hat{\eta}$
 av̉兀óv, ov้тє äv $\nu \omega$ ả̀ $\lambda a ̀$ кáт $\omega$ av̉roú

 The futures middle are used with passive meaning.
2. $\mu \dot{\eta} \tau \in \kappa \dot{v} v a]$ Supr. 154 A.
3. "A 1 av] 'We are urging my friend too vehemently, 'running him very hard.'

катаӨє́v $\mu$ ег] Cp. Legg. 7. 806

 ои̃тю катабранєі้ ;
14. 'A $\lambda \lambda a ́$. . ä $\delta \eta \lambda o \nu]$ ' But it does not appear that we are outrunning what is right,' i.e. I do not see that we are transgressing any rule of truth or fairness. tò ỏ $\rho$ Oóv means simply










ӨEO．＇E $\mu o \grave{~ \gamma o v ̂ \nu ~ \delta о к \epsilon i ́ . ~}$
$\Sigma \Omega$ ．${ }^{3} \mathrm{H}$ каì т $\alpha u ́ \tau \eta$ à̀ $\mu \alpha ́ \lambda \iota \sigma \tau \alpha$ ï $\sigma \tau \alpha \sigma \theta \alpha \iota ~ \tau o ̀ v ~ \lambda o ́ \gamma o \nu, ~$

Could he put his head above the ground， no doubt he might convince us of much folly．But we have done our best． No one will deny that one man is wiser，and another less wise， neighbour．


 ＇What is just and true．＇There is no necessity therefore for making đapateiv（with the accu－ sative）mean＇to swerve from．＇

1．єikós $\gamma \epsilon$ đ̈ $\rho a]$ Socrates ad－ mits that there is some ground for Theodorus＇remonstrance． ＇It is reasonable，I grant，to presume that as he is older so he is wiser than we are．＇＂̈ $\rho a$ refers to an implied argument； ＇as your words imply．＇For єikós $\gamma \epsilon \mathrm{cp}$ ．infr． 202 D ．
 paí $\eta$ ．Steinhart suggests that the notion of Protagoras put－ ting up his head and disap－ pearing again is perhaps taken from the use of＇Charon＇s steps＇in the theatre．H． Schmidt well observes that
 that the Sophist would not have waited for a rejoinder． Cp．Rep．I． 344 C D，esp．the





5．$\left.\dot{\alpha} \lambda \lambda^{\prime} \dot{\eta} \mu i \nu\right]$ Socrates returns to the charge with the second à $\lambda \lambda a ́$.
6．Tà סoкồvтa］I54 C：＇Eàv

 Ka入ิิs＂тò үáp $\sigma o 九$ סoкồv тoûto àтокрivov．Cp．esp．Crat． $3^{86}$ BC．
 ＇Will be most likely to take up this position，which we sketched out for it in our de－ fence of Protagoras．＇ Cp ．Il．



 I 30 D：＂Oтav таúr力 $\sigma$ тิ．．＇The argument＇is personified，as so often in Plato（cp．Rep．6． 484
入óyov．Ib． $5 \circ 3 \mathrm{~A}$ ：Totav̀r＇äтra

 is the subject of $\sigma v \gamma \chi \omega \rho \eta \sigma \epsilon \tau a l$ ，
 $\mu \dot{\eta} \sigma \epsilon \epsilon$ ，in what follows．（If Protagoras were the subject，as H．Schmidt suggests，the da－ tive Прштаүо́ра should have been aìvê）．ïvtar $\theta a \imath$ depends

It is clear， too，that the strength of the posi－ tion lies in the region of sensible things， which we made the basis of our defence of Protagoras．
（Transi－ tion to the conception of the Bene－ ficial．）
If the the－ ory would concede any thing，






 $\stackrel{\alpha}{\alpha} \lambda \lambda o \nu \stackrel{\alpha}{\alpha} \lambda \lambda o v \delta \iota \alpha \phi \in ́ \rho \epsilon l \nu, \epsilon \ddot{\epsilon} \pi \epsilon \rho \pi o v ;$

10 $\Sigma \Omega$ ．Ойкойע каі̀ $\pi \epsilon \rho \grave{~} \pi о \lambda \iota \tau \iota \kappa \hat{\omega} \nu$ ，к $\alpha \lambda \grave{\alpha} \mu \grave{\nu} \nu \kappa \alpha \grave{~ p . ~} 172$ ．




immediately on $\phi \hat{\omega} \mu \epsilon \nu$ ．－May there also be a slight play upon the word írtaб大at？＇This un－ stable theory will make a stand hereabouts if anywhere．＇See also Thuc．6． 34 ：Прòs тà $\lambda_{\epsilon-}$


1．$\hat{\eta}$ ì $\mu \epsilon i$ is $\dot{v} \pi \epsilon \gamma \rho a ́ \psi a \mu \in \nu$ ßoף－ Өoûvтєs Прютаүópạ］This＇new wave＇of discussion rises upon the last， $167 \mathrm{~B}, 168$ ：Kaтà $\mu$ ย̀̀

 $\sigma \tau \alpha ̀ ~ a ̉ \nu \tau i ̀ ~ \tau \omega ิ \nu \pi о \nu \eta \rho \omega ิ \nu ~ \delta i ́ k a u a ~ \delta о к є i ̂ \nu ~$
 тódє九 סiкаıa каì ка入à סокй，таи̂та
 The argument is beginning to relax a little under the influ－ ence of the áyäòv каì ка入óv thrown carelessly in， 157 D．

4．$\sigma v \gamma \chi \omega \rho \dot{\prime} \sigma \epsilon \tau a l]$ Sc．ò $\lambda$ ó ${ }^{2}$ os． Others go back for a subject to óve兀vov̂v，supr．D．But if the im－ aginary opponent were wholly indefinite，why should a doubt be expressed whether he would make a reasonable admission？

So in what follows， 172 A ，the words є $\iota \pi \epsilon \rho \pi o v$ ，oủk âv $\pi a ́ v v$ тол $\mu \boldsymbol{\eta} \sigma \epsilon \epsilon \epsilon$ ，imply certain pre－ conceptions and tendencies．

6．каï Өŋрiov ס́́］＇Nay，even every inferior animal．＇Vege－ tables might have been in－ cluded．Supr． 167 B C．
 The distinction in the case of sensible things between the im－ pressions of sense，and the knowledge of what is good，is evident enough．The analo－ gous distinction in the case of things moral and social is less obvious．See，amongst other passages，Rep．6． 505 D ：Tí $\delta \varepsilon ́ ;$ тóde oủ фаעєрóv，ìs síkala $\mu$ ย̀̀ каі̀
 кầ $\mu \grave{\eta}$ そ̉ ${ }^{\circ} \mu \omega s$ тav̂тa $\pi \rho a ́ \tau \tau \epsilon \iota \nu$ кà̀

 $\sigma \theta a t, a ̀ \lambda \lambda a ̀ ~ \tau a ̀ ~ o ̈ \nu \tau a ~ \zeta そ \tau \tau o v \sigma t, ~ \tau \grave{\nu}$
 $\mu$ áset ；

12．oì $\theta \in i \sigma \sigma]$ Sc．ка入 $\alpha$, ，סiкata， $\kappa, \tau . \lambda$.










 $\tau \alpha \gamma o ́ \rho o v ~ \lambda o ́ \gamma o \nu ~ \lambda \epsilon ́ \gamma o v \sigma \tau \nu, ~ ఱ ̊ ठ \epsilon ́ ~ \pi \omega s ~ \tau \grave{\eta े \nu ~ \sigma o ф i ́ a \nu ~ a ̈ \gamma o v \sigma \iota . ~}$

it would be this, that all are not equally judges of what is wholesome: and in the case of states, that although bonour and justice are matters of convention merely, yet in deciding what is expedient, mistake is possible both to individuals and states. с тоעоs, каталанßа́vєє.
 drops the figure, and passes from whatthe 'argument'would be apt to say, to what certain persons, who are presently deined, actually do say. For a somewhat similar transition from 'arguments' to 'certain persons' cp. Gorg. 457 C:
 єìvą $\pi о \lambda \lambda \omega \hat{\omega} \lambda o ́ \gamma \omega \nu$ каì ка $\theta \epsilon \omega \rho a-$

 $\chi \epsilon \iota \rho \eta{ }^{\prime} \sigma \omega \sigma \iota \delta \iota a \lambda \epsilon ́ \gamma \epsilon \sigma \theta a \iota$ ठıорıбá $\mu \epsilon-$


 $\gamma \epsilon \quad \tau \in \lambda \epsilon v \tau \omega ิ \nu \tau \epsilon s$ (cp. кaì ö́oı $\gamma \epsilon$ in the present passage), к.т.入.
II. $\left.\mu \eta{ }_{\eta} \pi a \nu \tau a ́ \pi a \sigma \iota\right] \quad$ 'In part only.' For the negative form cp. Soph. 247 B: Тоиิто ойкє́ть ката̀ таủtà àтокріроутаı тầ ('here they make a certain distinction'). Aristotle (Met. I008 a) uses the expression roís тò̀ П $\rho \omega$ таүó $о$ оv $\lambda \epsilon ́ \gamma o v \sigma \iota ~ \lambda o ́ \gamma o \nu . ~$

'Conduct their philosophic procedure thus.' 'Proceed somewhat on this wise in their philosophy.' Cp. Men, 8o E:
 катáyєıs ;
$\bar{\omega} \delta \in$ refers either to the preceding sentence, or to the exposition which is broken off by the digression:-certainly not (with H. Schmidt) to the digression itself.

The digression which follows is not merely an ornament. As in the Sophistes the philosopher and the sophist are the counterpart of being and not-being respectively, so here the man of the world and the philosopher represent the contrast between the life of sense and the life of knowledge.
 question of Justice and Injustice, etc. is greater than the question of the relativity of Sense. The greater question is not fully resumed in the pre-

This is the atti－ tude of some who have par－ tially relin－ quished the Protago－ rean doc－ trine．They offer us a new and important handle for discussion．
（Digres－ sion．）
Before en－ tering upon this， however，
 $\Sigma \Omega$ ．Фаıvó $\mu \epsilon \theta \alpha$ ．каі $\pi о \lambda \lambda \alpha ́ \kappa \iota s \mu^{\prime} \nu \gamma \epsilon \delta \eta^{\prime}, \omega^{\beta} \delta \alpha \iota-$


 ӨЕО．Пิ̂s $\delta \dot{\eta}$ oủv $\lambda \epsilon ́ \gamma \epsilon t s$ ；


 го $\pi \rho o ̀ s ~ \epsilon ́ \lambda \epsilon v \theta \epsilon ́ \rho o u s ~ \tau \epsilon \theta \rho a ́ \phi \theta \alpha u$.
sent dialogue，but is treated at large in the Gorgias and $\mathrm{Re}-$ public．

1．Oủkoûv $\sigma \chi{ }^{\circ} \lambda \grave{\eta} \nu \quad$ ä $\left.\gamma \sigma \mu \nu \nu\right]$ Compare the opening of the digression in the Phædrus，
 and Cic．de Amic． 5 ：＇Etsumus， ut dixit Fannius，otiosi．＇We must suppose that the impend－ ing trial of Socrates，although not alluded to until the end of the dialogue，is in Plato＇s mind throughout this passage．Cp． Gorg． $5^{22}$ B．
 truth．＇The words add a touch （not here of expostulation but） of solemnity．

4．＇iv raîs фìoroфiass］＇In scientific pursuits．＇Supr． 143 D：Гє由رєтрiav $\eta$ т $\tau v a$ ä $\lambda \lambda \eta \nu$ фi $\lambda o-$ бофiav．Tim． 88 C ：Моvбıкй кaì
 common ground with Theo－ dorus．Cp．infr． 173 E ：Tá tє

 vopoúa．Compare with the whole passage the opening words of the Apology（esp．
 rous eivat $\dot{\rho} \eta \boldsymbol{\eta} \tau \rho)$ ，and the dispute of Socrates with Callicles in
the Gorgias．
 have knocked about from their early days．＇Compare Aristo－ phanes＇$\pi \epsilon \rho i \tau \rho \iota \mu \mu a$ ठıкติע（Nub． 447），and Dem．de Cor． 269.

кข入เขסои́ $\mu \in \nu 0 ו]$ The word ex－ pressescontempt for the＇casual，＇ ＇hand to mouth，＇intellectual existence of the lawyer．Cp． Rep．5． 479 D：Meтaǵv $\pi$ ov кข入ıขঠєітаи，Phædr． 257 A，Polit． 309 A．

C （referring to this）：${ }^{*} \mathrm{H} \pi \rho o{ }^{\text {s }}$



 філо́оофо⿱；Rep．6． 499 A：Oủठ́ध́


 к．т．ג．7－536 D：Ои̇ঠ̀̇̀ $\mu a ́ \theta \eta \mu a$
 $\mu a \nu \theta a ́ v \epsilon \epsilon-a n d$ the whole image of the cave with its captives and their liberation．See also Aristot．Met．1． 2 ：$\Delta \hat{\eta} \lambda o \nu$ oủv






## .1 172. ӨEO. $\Pi \hat{\eta} \delta$ ठ́ ;












#### Abstract

2. тои̃to $\hat{0}$ à̀ єiTtes] H. Schmidt would delete the commas, because Theodorushad only spoken of himself and Socrates. But such 'apposition of general and particular' is common in Plato. 


 ' We are for the third time beginning a fresh argument.' The first fresh $\lambda$ óyos was the criticism of Protagoras and his defence; the secoud begins where Theodorus is induced to accept Socrates' challenge (see the doubtful words, 168 E : A $\mathfrak{v}$ тov̂тov тò̀ $\lambda$ ó $\begin{array}{r}\text { ov }) ; ~ t h e ~ t h i r d ~ a n d ~\end{array}$ greatest ( $\mu \in i\} \omega \nu$, supr. B) arises with the mention of the wholesome and expedient, and the partial supporters of Protagoras. Cp. Rep. I. 354, where Socrates owns to a similar discursiveness, and is by no means exact in recapitulating.5. ои̃ть ка̉кєìขol] Sc. $\mu є т а \lambda а \mu-$ ßávovat. This part of the sentence (from $\tilde{\omega} \sigma \pi \epsilon \rho$. .) stands in apposition to what precedes. Cp. supr. 171 C : То́тє каì ó Прютауópas .., and note ; also Rep. 8. 557 C : Kıvסvvєv́єı, ${ }_{\eta} \nu \delta^{\circ}$



 àv фаіроıтo. Also ib. 7.532 A : Oथ̃ $\tau \omega$ каі̀ öт
 $\sigma \in \omega \nu$ ठıà tov̂ 入óyov é $\pi^{\prime}$ av̉rò ồ



 тov óparov. But as the verb is omitted in the second clause, the comma is preferable to a colon after $\pi о \iota \iota \hat{\nu}$ гтa.
6. каӨátєє $\dot{\eta} \mu a ̂ s]$ Such slight redundancies are natural in conversation.

ả $\rho$ '́のкєь governs the accusative where it means to satisfy. It has the dative supr. 157 D . The whole sentence is in construction with ${ }^{\circ} \mathrm{H} \iota$.
7. ठıà $\mu a к \rho \hat{\omega} \nu$ ทै $\beta \rho a \chi \epsilon ́ \omega \nu]$ See Polit. 286.
10. ảvá $\gamma \kappa \eta \nu$ ] Hesych.: 'A $\downarrow a ́ \gamma \kappa \eta^{\circ}$
 8. 17: "Eviol $\delta$ olovtà кaì àváyкпу бкєv̂os єỉvaı סıкабтєкóv. The latter quotation expresses doubt. May not the notion mentioned by the grammarian have arisen from the present passage? The structure of the sentence ( $\tau \in$-kai) forbids our identifying
we pause to reflect upon the happiness and freedom of the philosophic life, which has leisure to take up fresh topics or to lay them down at will.
Not so the mind which is exercised in the courts of law. The
one is the training of a freeman, the other of a slave-






àváak $\eta$ here with the clepsydra, which has been already alluded to. It is rather 'the strong arm of the law,' which the adversary could bring to bear, if the speaker wandered from the indictment. (So also Ast and H. Schmidt.) 'But the other sort are always pressed for time: for the ebbing water hurries on the speaker: and he has no liberty to follow whither fancy leads him, but the adversary is at hand to wield over him the resistless logic of coercion, holding a written outline of the points to which he must confine himself, which forms a running commentary to his oration.'
 retains its verbal force nearly as if it were $\dot{\boldsymbol{\pi} о \gamma є ү \rho а \mu \mu e ́ v a, ~ b u t ~}$ is not the antecedent to $\delta \nu$. See 147 E , note on ö ö $\boldsymbol{\omega}$.
 they call their affidavits.' The affected unfamiliarity with legal terms is in good keeping. Compare Rep. $3 \cdot 400$ B: Kai, © © ${ }^{\text {é } \gamma \hat{\varphi}-}$


3. $\pi \rho o ̀ s ~ \delta \epsilon \sigma \pi o ́ t \eta \nu]$ Not simply the $\delta \iota к а \sigma т \dot{\prime} s$, but rather $\delta \bar{\eta} \mu$ оs or $\nu \delta \mu o s$, whom herepresents. Compare the passages in the Republic in which $\Delta \stackrel{\rightharpoonup}{\eta} \mu$ os is spoken of as the master of the ship (488), as the great Sophist (492), and as a mighty beast (493); and cp. Eu-
thyphr. 2 C: "E $\rho \chi$ єтаи катпүорй-
 $\tau \grave{\eta} \nu \pi \pi^{\circ} \lambda \iota \nu$ Also Herodotus, 7 . 104 (of the Spartans) : "ETEOT८

 бoì $\sigma$ ध́. Pindar, 3. 3 : Nómos $\pi a ́ \nu \tau \omega \nu$ рабл兀єús.
4. тiva diknv] So the Bodleian MS. 'Some cause or other.'. This reading suits the distant, unfamiliar tone, in which judicial proceedings are here described. The other
 ëxovta ( T, etc.), gives a different
 merely 'engaged with' but 'having in his power.'
кai oi $\begin{gathered}\text { ryêves] 'And the trial }\end{gathered}$ is never for an indifferent stake, but always immediately concerns the speaker.' aùrov̂ is surely masculine not neuter (as Stallb. and Wohlrab).
6. $\left.\pi \epsilon \rho \grave{i} \psi u \chi \bar{\jmath} s{ }_{s} \dot{\delta} \quad \delta \rho o ́ \mu o s\right]$ II. 22. 16I (of Achilles and



 rodotus, 7. 57: Пєрì є́autoû $\tau \rho \epsilon$ र́ш (said of Xerxes), the metaphor is already softened down. Cp. Aristoph. Vesp. 375:

 expression rìे $\pi \epsilon \rho \grave{\imath}$ aùrov̀ is suggested by $\tau \grave{\nu} \not{ }^{\alpha} \lambda \lambda \omega s$.






Whose mind be－ comes in－ evitably dwarfed and crook－ ed and servile．


 $\dot{\alpha} \nu \tau \alpha \delta \iota \kappa \epsilon \hat{\nu} \nu \quad \tau \rho \epsilon \pi о ́ \mu \epsilon \nu о \iota \pi о \lambda \lambda \grave{\alpha}$ ка́ $\mu \pi \tau о \nu \tau \alpha \iota ~ к \alpha \grave{~} \sigma v \gamma$－



 and shrewd．＇As H．Schmidt observes，the former epithet points to concentration of will， the latter to mental penetra－ tion．
 ＇Of all mental growth，and all honest and liberal culture；＇＇of self－respect and the spirit of upright independence．＇Both meanings are expressed in the Greek．

7．oûs oủ ס̀váá ${ }^{2} \nu o c$ ］＇So that， not being able to undergo these consistently with righteousness and truth，they betake them－ selves forthwith to falsehood， and to avenging themselves on one another by wrong，and soare repeatedly bent and stunted； whence they pass from youth to manhood with no soundness in their mind，but supposing themselves to have become ca－ pable and accomplished men．＇ Cp．Rep．7． 519 A：＊${ }^{\text {H }}$ ov̉̃ $\omega$












 $\pi \rho о \sigma$ фveis $\gamma \iota \gamma \nu o ́ \mu \in \nu a l, \pi \epsilon \rho i ̀ \tau a ̀$ ка́т $\omega$ $\sigma \tau \rho \in ́ \phi o v \sigma \iota ~ \tau \grave{\eta} \nu \quad \tau \eta \hat{s} \psi v \chi \eta \hat{\eta}$ ő $\neq \iota \nu$ ， к．т．д．

9．то入入̀̀ ка́ $\mu \pi т о \nu \tau a \iota ~ к а і ̀ ~ \sigma v \gamma-~$ $\kappa \lambda \omega \hat{\omega} \tau a 1]$＇Are continually thwarted and cramped in their growth．＇Rep． 6.495 D ：＇Aтєлеіً
 $\tau \in \kappa а \grave{\iota} \beta a \nu a v \sigma \iota \omega ̂ \nu$ ø゙ $\sigma \pi \epsilon \rho ~ \tau a ̀ ~ \sigma \grave{\omega} \mu a \tau a$ $\lambda \in \lambda \omega \dot{\beta} \eta \nu \tau a \iota$ ои゙т $\omega$ кaì тàs $\psi v \chi a ̀ s$
 $\mu$ ย́voı diıà tàs ßavavaías тv $\gamma \chi a ́ \nu o v-~$



 фúбıv，vitò тov̂ тá тє $\pi a \lambda \tau \iota a ̀ ~ \tau ט v ̂ ~$ $\sigma \dot{\omega} \mu a \tau o s ~ \mu \epsilon ́ \rho \eta ~ \tau a ̀ ~ \mu \epsilon ̀ \nu ~ \epsilon ́ к к є к \lambda a ́ \sigma \theta a \iota, ~$ $\tau \alpha ̀ ~ \delta \epsilon ̀ ~ \sigma v \nu \tau \epsilon \tau \rho i ́ \phi \theta a \iota ~ к a ̀ ̀ ~ \pi a ́ \nu \tau \omega s ~ \lambda \epsilon-$ $\lambda \omega ß \hat{\eta} \sigma \theta a \iota$ v̇mò т $\omega \nu \nu v \mu a ́ \tau \omega \nu$ ．Gorg． $5^{2} 5 \mathrm{C}-\mathrm{E}$





Turn we now from them; and let us still use our liberty to describe the leaders of our own band.







I. тov̀s ס̀̀ rov̂ ì $\mu \epsilon \tau \epsilon ́ \rho o v \chi \circ \rho o \hat{v}]$ Phædr. 247 A: ФӨóvos yà $\rho$ єै $\xi \omega$
 $\mathrm{B}:{ }^{\prime} \mathrm{H} \mu \phi \epsilon \gamma \nu o ́ \eta \sigma \alpha \kappa а \tau \iota \delta \omega ̀ \nu \tau \grave{\partial} \nu \pi \epsilon \rho \grave{\iota}$ $\tau \grave{~ \tau} \tau \nu \nu \pi o ̂ \lambda \epsilon \omega \nu \pi \rho a ́ \gamma \mu a \tau a \quad \chi о \rho o ́ \nu$. The metaphor is continued in

 таîs . . $\pi \epsilon \rho i ̀ \tau \omega \nu . к о \rho \nu ф a i ́ \omega \nu ~ . ~ . ~ . ~$
2. $\delta \iota \epsilon \lambda \theta$ óutєs] The expression is a little confused: for the
 $\mu \epsilon \theta a$, as understood with $\delta t \in \lambda$ $\theta o ́ v \tau \epsilon s$, are unemphatic, while in the second part of the clause they are emphatic. Probably but for the attraction of the other participle, $\delta t \epsilon \lambda \theta$ óvtes would have been $\delta \iota є \lambda \theta \omega \mu \epsilon \nu$. (Coisl. $\tau \rho a \pi \omega \mu \epsilon \theta a$.)
éáaraytes] Since here, as in the 'Sophist' ( 253 D ), we have stumbled prematurely on the philosophic life.
3. ô vû̀ $\delta \dot{\eta}$. . $\mu \epsilon \tau a \lambda \dot{\eta} \psi \epsilon \epsilon]$ 'Our freedom, which consists, as we have said, in the power of ranging from one topic to another.' The words $\hat{o}$ vîv $\delta \grave{\eta}$
 $\mu \epsilon \tau a \lambda \dot{\eta} \psi \epsilon \epsilon$ and not to $\lambda i a \nu$ modì катахро́м $\epsilon$. But in deleting
the comma H. Schmidt is again led by too strict a requirement of minute logical coherence. Cp. Tim. 26 E: Kai $\tau i \nu^{\prime}{ }^{\prime} \nu$,
 та入áßoıцєv; Polit. 257 C: $\Delta a v a-$ $\pi а \dot{v} \sigma \omega \mu \epsilon \nu$ aùrò̀ $\mu \epsilon \tau а \lambda a \beta$ óvтєs aủ-
 кра́тך ; . . КаӨáтєр єїтєя, $\mu \epsilon \tau а-$ $\lambda a ́ \mu \beta a v e$.
8. toi $\dot{\eta} \mu \epsilon ́ \tau \epsilon \rho o t]$ The article is rather doubtful. If genuine, it still belongs to the predicate, - 'our servants,' i. e. those which, as philosophers, we have.
$\pi \in \rho ц \mu \dot{v} \varphi \epsilon \ell]$ ' Waits our pleasure for its completion.'
9. The word 8ıкaテtís recalls the previous description.
 a new illustration is brought in. Cp. supr. 147 B. The $\theta_{\epsilon}$ atís is the same $\delta \epsilon \sigma \pi o t_{\eta}{ }^{\prime}$ (viz. $\Delta \hat{\eta} \mu$ ss) in another aspect. The image of dramatic poetry was suggested by Socrates using the expression tò̀s тоѝ $\dot{\eta} \mu \epsilon \tau \epsilon \in \rho o v$ $\chi$ орой.
 'Stands over us to criticise and to compel.'




 $\lambda \epsilon \omega s$ бvvéoplov. עómovs סє̀ каì $\psi \eta \phi i ́ \sigma \mu a \tau \alpha ~ \lambda \epsilon \gamma o ́ \mu \epsilon \nu \alpha$




 continues as if $\lambda$ '́ $\gamma \omega \mu \epsilon \nu$ had been лєктє́ov.
2. Toùs фaúhas סtatpißovzas
 is emphatic, i. e. 'who are frivolous in such a pursuit.' For an account of these gentry see Rep. 6. 489 D-496, where they



3. Oîroı đé fou] Compare the less ironical description in the Republic, 6. 488 A: : Nónбov रà $\rho$
 contradiction between philosophy and common life is here stated in its most paradoxical aspect. No existing commonwealth is great enough to interest the philosophic mind.



7. $\sigma \pi$ ovòai $\delta \epsilon$ é, к.т.入.] 'But the ambitious striving of political clubs for power, and public meetings and banquets and revellings with minstrelsy, are actions which do not occur to them even in dreams.' For тробiбтatal cp. Hyperides (?) Pro Euxenippo sub init. : Ei $\mu \dot{\eta}$


For a similar 'nominativus pendens' cp. Rep. $7.532^{-}$B: 'H

 The irregularity is softened in the present instance by the fact that the earlier part of the sentence forms a sort of collective nominative to $\pi \rho \rho \sigma$ ioraral. With this list of 'worldly goods' compare Rep. 6. 49 I C: Пávтa тà $\lambda \in \gamma o ́ \mu \varepsilon \nu a$ äraAá, rì $\lambda \lambda$ os

 тávтa тà тoútшע oikeía.
 'leagues.' See Rep. 2.365 D :

 Thucyd. 8. 54 : Kai $\delta$ о $\mu \stackrel{\nu}{\nu}$ Пє $\overline{-}-$

 ov̉ซau èmì díkats kaì àpxaîs, ítáras ė $\pi \in \lambda \theta \dot{\omega} \nu$, к.т. $\lambda$
10. $\left.\tau<\gamma \epsilon \gamma^{\prime} \gamma v e \nu\right]$ So the Bodleian and several other MSS., including the first hand of $T$. But Clement in quoting the passage reads tis with the majority of manuscripts. This, however, may easily have arisen out of what follows. Stallbaum

They know nothing of politics or of public life, still less of revels and intrigues for power.

The philo－ sopher＇s ignorance of these things and of his neighbour＇s pedigree，is not ironical but real． His body is at home in the city， but his mind is








says，＇Si quis alius，certe phi－ losophus scit，quid recte，quid secus in republica fiat．＇But if he is ignorant of what is pass－ ing，how can he judge of it？ See above，vó $\mu$ ovs $\delta \dot{\epsilon}$ каì $\psi \eta \phi i \sigma_{-}$ $\mu a \tau a$, к．т．$\lambda$. ，and infr． 174 C ：

 cp．Rep．6．496．This reading is consistent with the spirit of paradox which is unmis－ takably present throughout． No part of the description ex－ cept the absence of rhetoric would apply to the real So－ crates．Even in this dialogue we have seen that he knows some of the antecedents of Theætetus and is interested in knowing more．
 $\chi$ о́єs $]$ Aristid．Or．3．T．I．p． 30．ed．Dind．：Tò $\lambda \epsilon \operatorname{\gamma } \boldsymbol{\tau} \epsilon \nu \pi \epsilon \rho \grave{̀}$



 єข̉סокцнєì đápıע］Cp．Ar．Eth．N． 4．3．§§ 27,28 （of the high－ minded man）－$\pi \rho$ òs тà ë̀vтєца $\mu \dot{\eta}$ iévą ．．єilpopa $\pi \rho$ òs тoùs mo入入oús．

7．ảтィца́баба］Cp．Rep． 6. 496 B，quoted above．
8．катà Пì $\delta \alpha \rho \rho \nu]$ The frag－ ment is thus quoted by Clem． Alex．Str．20．707：Пє́татає ката̀

Hivóapov тâs тє $\gamma$ âs $\hat{v} \pi \in ́ \nu \in \rho \theta \in \nu$ ov̉－

 є́pevขต́ตєขos）．He seems to have had the poet＇s words，as well as this passage，in his mind．Plato therefore seems to have changed тétatà into the more prosaic
 ginal reading），and to have in－ troduced the words кaì tà є̇mi－ $\pi \epsilon \delta a \quad \gamma \epsilon \omega \mu \epsilon \tau \rho \circ \hat{\sigma} \sigma a$（perhaps also $\dot{a} \sigma \tau \rho о \nu \circ \mu$ ой $\sigma a$ ），in compliment to
 orov，к．т．$\lambda$ ．Plato almost always thus inweaves quotation with his own language，and accommo－ dates the poet＇s measures to the rhythm of prose；e．g．Rep． 2.

 тòv oũт $\pi \epsilon \rho \iota ф \rho a ́ \xi a s ~ \delta \iota a ß \imath \omega ิ ; ~ I b . ~$

 макра́v тє каі̀ àvávтๆ．Protag． 340 $\mathrm{D}:$＂Отà $\delta \in ́ \tau i s$ av̀rท̂s єis ákpòv
 $\chi a \lambda \epsilon \pi \dot{\eta} \nu \pi \epsilon \rho$ єंov̂ $\sigma a \nu$, єंк $\kappa \hat{\eta} \sigma \theta a u$ ．

тá $\tau \epsilon \gamma$ रas $]$ Bodl．тâtє（but with an erasure over a）．Is it possible that Plato wrote $\tau$ âs $\tau \epsilon$ ，as in the quotation of Cle－ ment？This seems probable， when it is considered that $\tau \dot{\alpha}$ $\dot{e} \pi i \pi \in \delta a, \kappa . r . \lambda$ ．is an afterthought， to which the transition as the words stand in the text is


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$\Sigma \Omega$. " $\Omega \sigma \pi \epsilon \rho \kappa \alpha \grave{\imath}$ Ө $\alpha \lambda \hat{\eta} \nu \dot{\alpha} \sigma \tau \rho о \nu о \mu о \hat{\nu} \nu \tau \alpha$, $\bar{\omega}$ Өєó- 5






## traversing

 the earth and heaven, compassing the whole of everything. He is laughed at by ordinary people, as Thales was by the Thracian maid-servant. For knowing nothing ofsomewhat abrupt; and also that the term $\gamma \in \omega \mu \epsilon \tau \rho о \hat{v} \sigma a$ is more naturally applicable to the surface than to the lower parts of the Earth.

 $\delta \stackrel{\text { ® }}{ } \mu \dot{\eta}$, ov̈. (Rep. 7. 537 C.) See the humorous illustration of this in the Republic, 5. 474
 $\delta \in i ̂ ~ ф a v \eta ̄ v a u ~ a u ̉ t o ̛ v, ~ e ̨ a ̀ v ~ o ̛ \rho \theta \omega ̂ s ~ \lambda \epsilon \gamma \hat{\eta}-$ тal, où тò $\mu \hat{\nu} \nu$ фıлойvтa ékévov, т̀̀ $\delta \grave{\epsilon} \mu \dot{\eta}, \dot{\alpha} \lambda \lambda \grave{\alpha}$ тàav $\sigma \tau \epsilon \in \rho \gamma о \nu \tau a$, к.т. $\lambda$. And ib. 6. 486 A : 'Evavtcótarov

 $\theta$ єiov te каì à $\nu \theta \rho \omega \pi i \nu o v . \ldots \hat{j}$ oủv




Ibid. 500 B .
3. ©́तov] 'In its universal aspect.'
єis Tôv éryús] 'Not lowering herself to contemplate any, of the things surrounding her.'
4. Theodorus does not at once understand the contrast between 'things universal and things near.'
6. Өрâтtá тts] ' $\Theta$ pâtrav a patria ancillam hanc dicit. $\epsilon \mu \mu \kappa \lambda \lambda_{\eta}$
autem h. l. ad leporem et venustatem in jocando trahendam docuit Ruhnken. ad Longin. p. 261. Fabellam hinc forte duxit Laërt. 1. 34.' Heind.
Does not $\dot{\epsilon} \mu \mu \epsilon \lambda \dot{\eta} \dot{\prime}$ rather refer to the slave's neatness in her
 désés 175 E . 'A trim and dainty Thracian handmaid.' The opposite is implied in $\dot{a} \sigma \chi \eta \mu \circ \sigma i v \eta$. . $\dot{a} \beta \in \lambda \tau \in \rho i a s$, infr. C. The same jest occurs in Chaucer, The Millere's Tale, 3458-60:
'He walked in the feldes for to prie
Upon the starres, what ther should befalle,
Til he was in a marlepit yfalle.'
10. Taủ̀òv ס̀̀ àpккî $\sigma \kappa \omega \hat{\omega \mu \mu a] ~}$ 'The same piece of raillery does, not fail to apply,'-'will serve.' For the metaphorical use of ápккiv $\dot{\epsilon} \pi i$ cp. Soph. Ant. 6II:



For the application of the $\sigma \kappa \bar{\omega} \mu \mu a$ in the mouth of an enemy see the speech of Callicles in the Gorgias, 484 sqq., which presents many points of similarity to the present passage.

## ПКАТ $\Omega$ NO乏

his neigh-
bour, while he searches into the nature of man, he appears helpless in public and private life, having no topics for scandal, and despis. ing the common subjects of praise and boasting: thinking of a king merely as the shepherd of a troublesome flock, who for want of leisure must be a clown : looking upon broad acres as a narrow strip of earth: and on high pedigree as but a single reach in the descent of an endless river.








ӨEO. ${ }^{3}$ E $\gamma \omega \gamma \epsilon^{*}$ каi $\alpha \lambda \lambda \eta \theta \hat{\eta} \lambda \epsilon ́ \gamma \epsilon \epsilon s^{\circ}$









 $\gamma \in \lambda o i ̂ o s ~ \phi \alpha i v \epsilon \tau \alpha l \cdot \stackrel{Y}{\epsilon} \nu \tau \epsilon \tau o i ̂ s ~ \dot{\epsilon} \pi a i v o l s ~ к \alpha i ̀ ~ \tau \alpha i ̂ s ~ \tau \hat{\omega} \nu \mathrm{D}$



4. $\tau \hat{\eta}$ тoıav́v $]$ Sc. ả $\nu \theta \rho \omega \pi i \nu \eta$.
 These words refer only to $\delta \eta$ $\mu \sigma \sigma i a$, and recall $1_{72} \mathrm{C}$.
14. єis фрéaтa] 'Into pitfalls and all manner of perplexity.' Cp. supr. 165 B:- Tò $\lambda_{\epsilon} \boldsymbol{\gamma}$ о́ $\mu \in \nu=\nu$ èv фрє́aтı бvขехо́ $\mu \in \nu o s$. But the words immediately refer to supr. A: Пєбóvтa є’s ф $\rho$ éa .
15. $\dot{\eta}$ àv $\chi \eta \mu \sigma \sigma$ vivך ] 'And the awkwardness of the position is terrible, making him seem no better than a fool.'
17. ioiov] I. e. he cannot use
personality in invective.


 к.т. $\lambda$.
21. ти́раруоу. . є่ $\gamma \kappa \omega \mu \tau а$ کó $\mu \in \nu \nu \nu]$ Governed (1) by גкои́ $\omega$, implied in ḋкov́є $\nu$ below : or (2) more truly, an accusativus pendens. $\tau \epsilon$ is answered by $\overline{\delta \epsilon}$ in $\gamma \hat{\eta} s{ }^{\delta} \epsilon$, , к.т. $\lambda$. infr.
22. ढ้̈ขa $\tau \hat{\omega} \nu \nu \nu \mu \epsilon ́ \omega \nu]$ Comp. the Politicus, 266 D , where this is regarded as the most universal conception of the









 $\dot{v \mu \nu o v i v \tau \omega \nu, ~ \omega ं s ~ \gamma \epsilon \nu \nu a i o ́ s ~ \tau \iota s ~ \dot{\epsilon} \pi \tau \grave{\alpha} \pi \alpha ́ \pi \pi \pi o v s ~ \pi \lambda o v \sigma i o u s ~}$
kingly office；contemplating ขонєvтккй as a whole，the phi－ losopher thinks of $\beta$ ßaбı $\lambda \iota$ ci only as a part of it：＂ $0 \tau \iota \tau \hat{\eta}$ тoıâ̧ $\delta \epsilon$ $\mu \in$ Өóó $\omega$ т $\omega \nu \lambda$ 入ó $\omega \omega \nu$ ои้тє $\sigma \epsilon \mu \nu о т \epsilon ́ \rho o v$


 тả入ク $\theta$ Є́ $\sigma \tau a \tau о \nu . ~ S o p h . ~ 227 ~ A: ~$ Tท̂ $\tau \hat{\omega} \nu \lambda o ́ \gamma \omega \nu \mu \in \theta \dot{\partial} \delta \dot{\iota} \sigma \pi \sigma \gamma \gamma \sigma \tau \iota \kappa \hat{\eta} s$
 $\tau \iota \mu a ̂ \lambda \lambda o \nu \tau v \gamma \chi a ́ \nu є \iota \mu \epsilon ́ \lambda o \nu, \epsilon i$ тò $\mu \epsilon ̀ \nu$






 о́тєра，$\sigma \epsilon \mu \nu o ́ \tau \epsilon \rho о \nu$ ठє́ $\tau \iota \tau \grave{\nu} \nu$ ठıà $\sigma \tau \rho a \tau \eta \gamma \iota \kappa \hat{\eta} s \quad \hat{\eta} \quad \phi \theta \in \iota \rho \iota \sigma \tau \iota \kappa \bar{\eta} s . \delta \eta$－

 The latter passage has also a slight tinge of the irony of the text．The figure may have originated in some saying of Socrates．Compare Zen．Mem． 1．2，§ 32 ：＂О $\mathrm{O} \iota$ Өavuaनтò̀ oi

 Tows te kail Хєípovs $\pi o \iota \omega ิ \nu \mu \eta ̀ ~ o ́ \mu o \lambda o-~$

үоíך какòs ßovкódos rival．Ib．
 тоí $\sigma \epsilon \dot{a} \pi \epsilon \in \chi \in \sigma \theta a \iota ~ \delta \epsilon \eta \dot{\eta} \sigma \iota$ ，$\tau \omega \hat{\nu} \sigma \kappa v-$ $\tau \epsilon ́ \omega \nu$ каì т $\hat{\omega} \nu$ тєктóv$\omega \nu$ каı̀ $\tau \omega ิ \nu$ $\chi^{a \lambda \kappa \epsilon ́ \omega \nu . ~ . ~ . ~ N a i ̀ ~} \mu \grave{a} \quad \Delta i ́, ~ \epsilon ̈ 申 \eta ~ o ́ ~$ Харıк入ทิs，каì т $\hat{\nu} \nu$ ßovкó $\lambda \omega \nu \gamma \epsilon^{\cdot} \epsilon i$



2．$\pi o \lambda \lambda \dot{v} \beta \delta a ́ \lambda \lambda$ ova］＇As be－ ing rich in milk，＇ie．＇squeezing out much wealth．＇Compare the speeches of Thrasymachus in Rep． 1.

3．є̇кєivà ］Masculine．
4．тоццаì $\epsilon \iota \nu$ кє каì $\beta \delta a ́ \lambda \lambda \epsilon \iota \nu]$ ＇Only he thinks that the crea－ ture whom they tend，and out of whom they squeeze their wealth， is of a less tractable and more insidious nature．＇There is here an anticipation of the bitter satire or actual human nature which appears in the Politicus．
ä үроькоу ס́́．．ả $\sigma \chi$ олias］＇Rough and uncivilized from stress of work．＇
 so cut off from the great world， over which the philosopher freely ranges，supp． 173 E ．

10．үє́vך vj $\mu \nu 0$ vi vt $\omega \nu$ ．．］＇And when they cant of pedigree．．＇










I．$\pi a \nu \tau a ́ \pi \alpha \sigma \iota \nu \grave{a} \mu \beta \lambda \dot{\lambda}$ ．．$\delta \rho \omega \omega_{-}$ $\tau \omega \nu$ ］＇Betraying a dull and con－ tracted vision．＇In what fol－ lows，the apodosis $\bar{\eta} \gamma \epsilon i \tau a \iota$ is twice resumed（катафаiveтal，$\gamma \in \lambda \hat{a}$ ）with
variations of the protasis．
4．ӧт८ $\pi$ á $\pi \pi \omega \nu$ каі̀ $\pi \rho о \gamma o ́ \nu \omega \nu$ ］ Compare the comic fragment ascribed to Menander：Men． Fragm．Inc． 4 （Meineke）：－
$\mu \nu \rho$ ádós $^{\text {．．à àapi } \theta \mu \eta \tau о \iota] ~ T h i s ~}$ expression recurs frequently in later Greek authors．

6．ßápßapoí $\tau \in \kappa$ кaì ${ }^{\sigma}$ E $\lambda \lambda \eta \nu \epsilon s$ ］ These words belong to all the preceding nouns．

 єікоб九 $\pi \rho \circ \gamma$ о́v $\omega \nu$ ．

8．ảvaфєро́vт $\omega \nu]$ Sc．тò $\gamma$ ย́vos， or $\tau \eta{ }^{2} \nu \in \dot{\nu} \gamma^{\epsilon} \nu \in \iota a \nu$ ．The genitives depend upon $\sigma \mu к \rho \rho \lambda о$ orias，or rather，more vaguely，upon the sense of the words äтотa à̀t $\hat{\varphi}$
 סvva $\mu \in ́ \nu \omega \nu$ upon $\gamma_{\epsilon}$ 入ậ below，ката－ in катафаiveтає being perhaps used in its condemnatory sense， as in катауıүขळ́бкєเข．

9．äтота ．． $\bar{\eta} s \sigma \mu \iota к \rho о \lambda$ oyias］The genitive is not quite analogous to ả $\mu \eta \chi_{\chi a v o \nu ~ є u ̉ \delta a \iota \mu o v i a s, ~ A p o l . ~}^{41}$ C ，which is rather quantitative ：
nor is it exactly equivalent to äтотоs $\dot{\eta}$ б $\mu$ וкролоүía（like ä $\sigma \eta \mu a$
 in Sophocles），though，as in these last cases，the adjective is isolated for the sake of em－ phasis；but the genitive has the additional meaning，＇in respect of，＇as after interjec－ tions and epithets．Cf．Pro－ tagoras ${ }^{1}{ }^{1} 7 \mathrm{~B}$ ：Пол入̀̀ $\mu$ юріа каі̀
 $\mathrm{Xa} \mathrm{\lambda} \mathrm{\epsilon} \mathrm{\pi} \mathrm{\grave{ } \mathrm{\partial} \nu}$ toû $\beta$ iov（for its way of life ？）7． 53 I D：Па́ $\mu \pi о \lambda v$
 є่ $\gamma \dot{\omega}$ ；Phæd． $99 \mathrm{~B}: \Pi o \lambda \lambda \eta$ ầ каıे


The whole sense lies some－ where between $\sigma \epsilon \mu \nu v \nu \dot{\rho} \mu \epsilon \nu$ оь каi
 $\sigma \mu \iota к \rho о \lambda \sigma$ бias and $\sigma \epsilon \mu \nu v \nu о \mu$ ย́ $\omega \omega \nu$ каі ảvaфєро́vтшע ．．äтотоs фаìvєтаъ $\dot{\eta}$ б $\mu$ скродоуіа．






 $\dot{\epsilon} \nu \dot{\nu} \dot{\epsilon} \kappa \dot{\alpha} \sigma \tau \sigma \iota s \dot{\alpha} \pi о \rho \omega \bar{\nu}$ ．

## 

 кратєs．





But when be takes the other up into his own region， from ques－ tions of pri－ vate wrong， to inquire

2．oüa gvvéßalvev］The Bodl． reads oia $\sigma v v e ́ \beta a l \nu e \nu$ aủrệ rúxq． Perhaps rightly．The meaning in both cases is the same． ＇He was，－what Fortune made him．＇

3．${ }^{3} \pi^{\prime}$ aùrov̀］Sc．（I）тov̂ $\pi \in \nu-$ текаиєєкобтой：or（2）той＇А $\mu \phi$ に－ rpviovos．But the latter（z）has less point．
II．＂Otav $\delta^{\prime \prime} \gamma \epsilon, \kappa$ к．т．入．］Compare Rep．7．515 E， 5 16：Ei $\delta^{\circ}, \bar{\eta} \nu \delta^{\prime}$









rıva．．$\tau \iota s]$ The indefinites are used with an indirect refer－ ence to тò̀ $\sigma \mu$ uкро̀̀ èккêvon каì


12．кail．．aùrệ］＇And he finds
some one willing．＇Supr． 154 E，Rep．I． 343 A，etc．
 the passage of the Gorgias （471），in which Polus con－ tends that Archelaus is happy． （Diog．L．mentions a diatribe of Antisthenes，called＇A $\rho x \in$ スaos， ${ }^{\eta}$ \＃$\pi \epsilon \rho \dot{\prime}$ Baбideias，in which Gor－ gias was assailed．）
Buttmann thus defends $\epsilon$ i， which a few MSS．omit： －Quamvis certum exploratum－ que haberent vulgares illi ora－ tores，regem propter divitias suas unice beatum putandum esse，tamen rem ita in encomiis tractabant，ut，quasi dubia ea videri posset，multis eam exem－ plis argumentisque probarent． Quidni igitur v．c．encomii alicujus in Croesum argumen－ tum his verbis indicari potu－ erit；$\epsilon i$ Kроїгоs єỉdaíнш»；＇If $\epsilon i$ is retained，a certain point may be given to as̉（with Cou－
what jus－ tice is，from diatribeson the theme
＇Is a king happy？＇to contem－ plate the idea of the royal office and of hu－ man happi－ ness，
Then that dwarfed shrewd le－ gal mind is

 $\psi \iota \nu, \pi o i ́ \omega ~ \tau \epsilon ́ ~ \tau \iota \nu \epsilon ~ \epsilon ́ \sigma \tau o ̀ \nu ~ к \alpha \grave{~ \tau i ́ \nu \alpha ~ \tau \rho o ́ т о \nu ~} \dot{\alpha} \nu \theta \rho \omega ́ \pi \pi о v$


 ка̀ ठıкалıко́v，$\pi \alpha ́ \lambda \iota \nu ~ \alpha u ̉ ~ \tau \grave{\alpha} \alpha \dot{\alpha} \nu \tau i \sigma \tau \rho о \phi \alpha \dot{\alpha} \pi о \delta i \delta \omega \omega \sigma \iota \nu$.
 $\tau \epsilon ́ \omega \rho o s \stackrel{\alpha}{\alpha} \nu \omega \theta \epsilon \nu$ virò $\alpha \eta \theta \epsilon i ́ \alpha s, \dot{\alpha} \delta \eta \mu о \nu \hat{\omega} \nu \tau \epsilon \kappa \alpha \grave{\iota} \alpha \pi о \rho \omega े \nu$
sin，Wagner，H．Schmidt）by supposing ßaбıлєús and кєктท－ $\mu$ évos to be distinct subjects： ＇Is a king，or，again，one pos－ sessed of much gold，to be ac－ counted happy？＇It may be questioned，however，whether ${ }^{\eta}$ Bafileús might not give a better meaning．

In any way of taking the words as they stand，$\tau \in$ seems to impede the sense，and $a v \begin{gathered} \\ \text { is }\end{gathered}$ superfluous．If Plato is really quoting from a rhetorician， this is possibly not a fatal ob－ jection，though the conjectures $\pi a ́ v v ~ \pi o \lambda \dot{v}$, ，$\pi a ́ \mu \pi o \lambda v, ~(H e u s d . ~$ Hirschig．Badh．）would seem probable．（Schanz reads from
 кектпие́vos тай̀ хрияiov．）Pos－ sibly，however，the words $\beta$ act－ $\lambda$ eis ．．xpusiov are adapted from some poet．（Cp．Theogn．：E $\mathfrak{v}-$

 ёрацаи．）In which case $\gamma a ̂ v$ то入ú－ xpurov is perhaps the true reading．For кектクиévos in such an adaptation，cp．（besides Pro－ tag． 340 D quoted above），the quotation of Tyrtæus in the Laws， $629 \mathrm{~A}: ~ \mathrm{Oür}{ }^{\prime}$ à ${ }^{\text {a }} \mu \nu \eta$－



 ä $\pi a \nu \tau a, ~ к . \tau . \lambda$ ．（E．g．the lines



There is a close parallel between the present passage and ${ }_{1} 74$ B：Toryápтoっ，к．т．$\lambda$ ．



 pavoóv re үáp．．．
 Bekker corr．


 philosopher his revenge ；（for） dizzied by the strange experi－ ence of hanging at such a height and looking downwards from mid－air，and being dis－ mayed and lost，and broken in his utterance，he is laughed at，not by Thracian handmaids， nor by any other of the un－ educated，for they do not per－ ceive his plight；but by all whose nurture has been the reverse of servile．＇

The sentence probably di－ vides after $\dot{\imath} \eta \theta \in i a s$ ，and $\dot{\alpha} \grave{\partial} \eta \mu o \nu \hat{\omega} \nu$

 This is quite unnecessary．）

## 











I. $\beta$ apßapi'̧ $\omega \nu$ ] Lit. 'Speaking a strange dialect:'-strange i. e. to the inhabitants of the higher region. Schanz admits into the text Pierson's conjecture $\beta$ artapi's $\boldsymbol{\nu}$ ('stammering '), founded on a passage in Themistius which seems an echo of this ; Themist. 2.2. 278

 But there is no sufficient reason for rejecting $\beta$ ßap $\beta$ a $\rho i \zeta \omega \nu$.
 without our surprise or censure, appear simple and a mere cipher, when some menial service is required of him, if he has no skill, for instance, in tying up bedclothes with the proper knot, nor in flavouring a sauce, or a fawning speech :the other character is that of the man who is able to do all such service with smartness and despatch, but has not the skill to throw his cloak over his right shoulder with a gentlemanly grace; no, nor to celebrate aright with the music of discourse, in his turn, that life which is lived in truth by the
immortals and by heaven-favoured men.'

Cobet requiresoùóév for ov̀ð̇eví. But the dative, whether masculine or neuter, is analogous to
 $\tau \hat{\omega} \mu \eta \delta \delta \nu i$, and agrees better with $\epsilon \dot{j} \dot{\eta} \theta \epsilon$.

## 8. ėm८бтан́évov] So Bodl. Vat.


10. тор⿳⺈s] 'Smartly.' üte ò̀ $\delta \rho \not \mu \nu \dot{s}{ }^{\omega} \nu \nu$.
 Probably, ( $x$ ) 'to wear his garmentoverhis rightshoulder in a gentlemanly fashion.' Aristoph.


 Or, possibly, ėmtòésta may mean 'cleverly,' 'deftly.' Cp. Hor. Ep. I.1.96: 'Sitoga dissidetimpar, Rides. Quid, mea cum pugnat sententia secum?' (2)A possible rendering at first sight is, 'to strike up the song in his turn.' Cp. oùó́ $\gamma$ ' ípmovià $\lambda$ ó$\gamma \omega \nu \lambda a \beta$ óvra, and cp. Rep. 4.420
 тîp daanivovaas, Symp. 177 D:
 But one person could hardly be
puzzled in its turn, and becomes a laughingstock not to the uneducated, but to the wise and free. The philosopher may be well content to seem unskilled in servile arts, in comparison with those who are dumb in the highest music of the soul.

 ӨEO．Ei $\pi \alpha ́ \nu \tau \alpha s, ~ \omega ̄ ~ \sum \omega ́ \kappa \rho \alpha \tau \epsilon s, ~ \pi \epsilon i ́ i \theta o l s ~ a ̀ ~ \lambda \epsilon ́ \gamma \epsilon \iota s$
 $5 \dot{\alpha} \nu \theta \rho \omega ́ \pi \pi o u s$ є ${ }^{\prime \prime} \eta$ ．



 said to sing $\epsilon \pi i \quad \delta \in \xi \iota a$ ，and the antithesis requires the other rendering．The slave can tuck in and pack up bedclothes，the freeman wearshis garment with a grace．Theslaves＇contribution to the banquet is literally of $\psi o \nu$ $\dot{\eta} \delta \imath \imath \nu a \iota$, figuratively $\theta$ ติmas $\lambda$ ó $\gamma o u s$ ท̀ठ̄̂vac．Supr． 173 A．（Cp．Gorg．
 фо⿱ ỏ ő èv oஸ́ratı．）The＇freeman＇s＇ part is literally the lyre and song；in a higher sense，dis－ course of philosophy and virtue．This is his proper \％＇pavos．Cp．Symp． 177 D，where the minstrel is clismissed，and Eryximachus proposes that they should discourse of the praises of love：Докєî үáp $\mu$ о七

 ס̀́vŋтą кá入入єғтоע，Prot． 347 E．There is a further＇har－ mony＇between the discourse and life of the philosopher； Lach． 188 D ：Kai ко $\iota \delta \hat{\eta}$ ноь



 тô tò ßiov छú $\mu \phi \omega \nu 0 \nu$ тoîs $\lambda$ órous $\pi \rho o ̀ s ~ \tau a ̀ ~ \epsilon ̈ \rho \gamma a, ~ a ̈ \tau \epsilon \chi \nu \omega ิ s ~ \delta \omega \rho \iota \sigma \tau \grave{̀}$



There is an allusion to the well－known custom of taking the lyre in turn．$\theta \hat{\omega}$ tas $\lambda$ óyous is perhaps rightly supposed by Ruhnk．ad Tim．p． 146 to be a poetical expression，quoted perhaps from Euripides or Epicharmus．
 $\mu \dot{\partial} \nu \omega \nu$ ßiov $\dot{a} \lambda \eta \eta \hat{\eta}]$ There is a rhythmical cadence in the words，cp．Phædr． 26 I A： Пápıтє ठ́n，Өрє́ $\mu \mu a \tau a \quad \gamma є \nu v a i ̂ a$,

 ко́pŋs ムaхє́ $\sigma \in \omega s$ 入óyos，к．$\tau$ ．$\lambda$ ． Symp． 197 E，the end of Aga－ thon＇s speech．This is not improved by deleting $\dot{\alpha} \lambda \eta \theta \hat{\eta}$ with Cobet，and so leaving an iambic ending－ーレーレー．

7．intevavriov yáp］Compare the saying of Heraclitus，Fr． 56 ：
入úpas кaì rókov．The preposi－ tion conveys the idea of＇bear－ ing up against．＇

9．то́vố то̀̀ тóтгоу］Viz．тò ע
 Rep．7． 532 D．The imagery of place in which Plato＇s philoso－ phy is enfulded appears most prominently in the Phædo，the Phædrus，and Rep． 6 and 7.

The notion that evil must

## OEAITHTOL．




exist in everything but the Divine Nature reappears in a curious mythical form in the Politicus， 270 ；and is rim－

 $\psi \nu \chi \grave{\nu}$（sc．עобŋ́भата）סtà $\sigma \omega ́ \mu a т о s$


 Phædo evil is almost identi－ feed with the bodily principle． Our ignorance on the subject is，however，confessed in the Lysis， $220 \mathrm{E}, 22 \mathrm{I}$ ：Пóreро⿱宀㠯，




 oi $\delta \nu$ ；



 ठıà тò $\sigma v \nu t o ̛ v \omega s ~ \grave{j} \nu a \gamma k a ́ \sigma \theta a \imath ~ \pi \rho o ̀ s ~$





Rep．Io．${ }^{6} 1_{3} \mathrm{~A}$ ：Out yàp ờ
 $\pi \rho о \theta \nu \mu \epsilon і ̈ \sigma \theta a \iota$＇̇̈é̀ $\eta$ Díkaus yíyve－

 $\theta \epsilon$ ̣̂．Ib．6． 500 B ：Oỏòè yá $\rho$




 $\mu \epsilon \nu \epsilon i ́ a s ~ \grave{\epsilon} \mu \pi i \pi \lambda a \sigma \theta a a, \dot{a} \lambda \lambda$＇$\epsilon i s$ тєтаүне́va äтта каі̀ катà таv̀тà


 катà 入óүò є̈хоита，таиิта $\mu \mu \epsilon \hat{\imath}$
 ova $\theta a u . \quad$ Phæd． $107 \mathrm{C}:$ Nî̀ $\delta \dot{\epsilon}$ є̇тєєò̀ ai áávatos фаivetal oủva，

 $\beta \in \lambda \tau i \sigma \tau \eta \nu$ тє каї фроуцшта́тŋи









 тàs тồ паутòs d́phovias te кaì

 ar $\rho$ maia фúrıv．

3．$\left.\delta \mu o i \omega \sigma t s \delta_{\epsilon}\right]$＇And to be made like to Him is to be－ come righteous and holy，not without wisdom．＇
$\mu \epsilon \tau \grave{a}$ фроví $\sigma \omega \bar{s}]$ Is virtue possible apart from know－ ledge？This question is dis－ cussed in the Protagoras and the Keno．The answer given is，that practically it would appear so，but that perfect ir－ tue must be inseparable from knowledge．And in the Meno the paradox is solved by saying that practical virtue is a Divine
 ä้ $\nu$ vv $\nu o v i$ ，but that if ever there should be a virtuous man who could teach virtue，he would be like Teiresias amongst the shades ；$\check{\sigma} \sigma \pi \epsilon \rho \pi a \rho a ̀ ~ \sigma \kappa c a ̀ s ~ a ̈ \lambda \eta \theta \grave{c} s$


Men will not hear
this: for there must be some evil to resis the good, and this cannot dwell in heaven, but must wander about this lower world. Our wisdom therefore is to escape heavenwards, by becoming









the more dialectical dialogues one side of the contradiction disappears, and it is assumed that philosophy is essential to real virtue. Shed. 69 AB :










 к. т. $\lambda$. In the Republic it is again acknowledged that it is possible to partake of virtue without philosophy, but in an imperfect way; e.g. in the case of the soul which laments its choice of another life; 10 . 619 C: Eîual д̀̀ aỉ̀òv tồ eek

 $\beta$ kokéra, ext et àvev фidooroфias áperìs $\mu e \tau e \lambda \lambda \eta \phi$ ora. And the education of the фíazaes generally (not of the rulers) is independent of reason, though in harmony with it. Rep. 3. 401 I, 402. (In the Philebus also the perfect life contains the knowledge of practical things. The philosopher must
know his way home.) Thus the contradiction felt at first is reconciled by acknowledging the existence of different parts of our nature, which, though connected, and indispensable to each other's perfaction, are not identical. There is a slight emphasis on $\mu \epsilon \tau \grave{a}$ фpoovígecos in opposition to what follows.
4. iva . . סокŋ̂ cigar . . ả voồrt ràap Şnuiav àoskías] The whole of this passage is parallet to the speeches of Glaucon and Adeimantus in the second book of the Republic, and the same thought is differently worked out in the Gorgias.
 (This is what men commonly repeat, an old wives' fable, as appears to me.' The meaning of $\lambda$ टevónevos here (not ='as the saying is') seems determined by $\lambda$ ívouev following.
9. $\pi \epsilon \rho \grave{\text { i roúrov] 'Moreover a }}$ man's real ability, or else his nothingness and want of manhood, is concerned with this.' $\pi \epsilon \rho \mathrm{i}$ тoûo is read in the quotations of Iamblichus and Theodoret. It is approved by Cobet, and has been adopted by Schanz. The genitive is accounted for by the indeter-

## ӨEAITHTOL．
















minateness of the point in question．＇On this，one way or other，depends，＇etc．àvavópia is suggested by àvopós．

5．фортıкаi ．．ßávaveroı］＇Vul－ gar＇－＇mechanical，＇or＇mean．＇ The contrast here is not be－ tween truth and falsehood， but，as in the Politicus，be－ tween the actual and the ideal．

6．Tติ̂ oủv ą̀九九oồvt，к．т．入．］ This very favourite thought is developed in the Gorgias．See esp． $5^{24-7}$ ．
 кivac］＇Not to admit that vil－ lany constitutes him a clever man．＇

9．ov่ $\lambda \hat{\eta} \rho o \iota]$＇That they are not mere absurdities，cumber－ ing the ground：＇－＇not sole－ cisms，＇as Carlyle might say．
 ápoúpns（II．18．104，quoted in Apol．28），Od．20． 379 ，

Aristoph．Nub．1203：Прóßat＇ ä $\lambda \lambda \omega$ s．Milton，Areopagitica ： ＇Many a man lives a burden to the Earth；but a good book is the precious life－blood of a master spirit．＇
$\lambda \hat{\eta} \rho \circ$ о $]$ Charm． 176 A ：＇${ }^{\mathrm{E}} \mu$ è





 ＇Such as all must be in the city who are to live securely there．＇＇Such as those must be in the state whose lives are not to be forfeit，＇i．e．en－ dangered by every accusation （Wohlrab）．Cp．Soph．Ant．

 aiòkoûves］．＇Which men often escape entirely in doing wrong．＇ ＇$\grave{\omega} \nu$ pendet ab ò̀ $\delta \in ́ v$, ＇Heindorf．
wise and just and pure，so becoming like tu God．

This is a man＇s true ＇cleverness＇ and proof of virtue． And the real penalty of vice is one which cannot be escaped by clever shifts．For to act wrongly is to be re－ moved from the Divine pattern， and to be brought
nearer to the likeness of the Evil． The soul that does so will not be received at death into the region pure from evils．－They will laugh at this， and call us simple men．

өEO．Tíva ờ 入éćess；
 той $\mu \in ̀ v ~ \theta є i ́ o v ~ є v ่ \delta \alpha \iota \mu о \nu є т т а ́ т о v, ~ т о и ̆ ~ \delta ' ́ ~ a ́ \theta \in ́ o v ~ a ́ \theta \lambda \iota \omega-~$











2．Парабєєүиа́тшу］Cp．Rep．


 €̌avtòv катоькí̧eıv．

3．áQ́́ov］＇From which all that is Divine has fled．＇

8．$\tau \eta$ ŋ̂ $\delta є \iota \nu o ́ \tau \eta \tau o s$ ］＇From this cleverness which is their boast．＇

1о．т $\omega$ у какผิע каӨapós］Viz． $\pi \lambda a ́ \nu \eta s$ каì ảvó́as каi фóß $\beta \nu$ каì ả $\gamma$－ рíш $\bar{\epsilon} \rho \dot{\omega} \tau \omega \nu$ каì т $\hat{\omega} \nu$ ä $\lambda \lambda \omega \nu$ как $\hat{\omega} \nu$ т $\omega \nu$ ảv $\theta \rho \omega \pi \epsilon i \omega \nu$, Phæd．81 A．

каӨaрós］Phæd． 83 D：＇Eк $\gamma$ à $\rho$



 a’фєкє́бӨaı à $\lambda \lambda$ ’ ảєi тоv̂ бஸ́ $\mu a \tau о s$
 $\pi i \pi \tau \epsilon \iota \nu$ є́s äd入o $\sigma \hat{\omega} \mu a$ каі̀ $̄ \sigma \pi \epsilon \rho$ $\sigma \pi \epsilon \iota \rho о \mu \in ́ \nu \eta$ є́ $\mu \phi \cup \cup є \sigma \theta a \imath$ ，каі̀ Є̉к тои́－
 каӨapov̂ каı̀ $\mu$ оעоєıסov̂s бvขovбias．

Ibid．${ }_{9} \mathrm{C}$ ：Kaì $\dot{\eta}$ б $\omega \phi \rho \circ \sigma v ́ \nu \eta$ ， к．т．$\lambda$ ．каі̀ av̉тウ̀ $\dot{\eta}$ фро́vךбıs $\mu \grave{\eta}$ ка－




 $\mu \epsilon ́ \nu o s ~ t e ~ к а і ̀ ~ т є \tau \epsilon \lambda \epsilon \sigma \mu \epsilon ́ \nu o s ~ e ́ к є i ̂ \sigma \epsilon ~$

 $\gamma \omega \gamma \eta$ s．］I．e．（as H．Schmidt remarks）тク̀ข av́rois ó $\mu$ oíav סıa－ ز由 $\gamma^{\prime}, \nu$ тоv ßiov．＇They will always retain their way of life like to themselves－evil as they are，associating with evil things．＇Compare the well－ known passage of the Phædo， 81 C－82 A：＇A $\lambda \lambda \grave{\alpha} \delta \iota \in \iota \lambda \eta \mu \mu \in ́ \nu \eta \nu$ $\gamma \epsilon$ ，oî $\mu$ ，vitò тov̂ $\sigma \omega \mu a \tau o \epsilon \iota \delta o v ̂ s .$.
 $\mu \in \lambda \in ́ \tau \eta s$（imitated by Milton， Comus，467－9：
＇The soul grows clotted by contagion，
Imbodies，and imbrutes，till she quite lose
The divine property of her first being．＇）
11．какоі какоїs бvvóvтєs］ка－ коis is probably neuter．See H．Schmidt，Exegetischer Com－ mentar，p． 139.

12．каі̆ таעтáтабıע＠s ठєєเขoí］

 $\sigma \theta a \iota \pi \epsilon \rho \grave{\imath} \dot{\omega} \nu \quad \psi \in ́ \gamma o v \sigma \iota$, каì $\dot{\theta} \theta \in \lambda \eta \eta^{\prime} \sigma \omega \sigma \iota \nu \dot{\alpha} \nu \delta \rho \iota \kappa \bar{s}$












I. e. the feeling of superiority will only be confirmed in them. The force of $\dot{\omega}$ extends to àoótrov tuèv.
 quite aware of it, my friend!' i. e. I know the full extent of the ridicule that they will pour on us.' He refers to the emphatic answer of Theodorus. (This explanation is accepted by H. Schmidt.)
3. i8ia] 'Singly.' I. e. in conversation with one person, instead of haranguing $i$ is tò $\mu$ écov.

 $\gamma i \sigma \tau \omega s \gamma \in \lambda \hat{\varphi}$.
 нapaiverat] 'That brilliant rhetoric of theirs fades utterly, leaving them to appear no better than children.' Meletus,
in Apol. 24-2 7 , is a case in point. For $\pi \omega s$ cp. supr. 144 B.
 $\rho \epsilon \tau \nu]$ Cp. Crit. 49 A: ' ${ }^{2} \lambda \dot{a} \theta o \mu \epsilon \nu$
 роитеs.

 'They will come in like a flood and bury our main argument.' The image is that of a torrent covering with its 'drift' the works of man. Cp.


 Polit. 302 C : Tov̂ vî̀v èmıkexu-
 7.793 B. A still more lively image is employed below, 184 A .
13. тà тoà̀za] 'Quam spinosiora ista.' Cic. Tuscul. I.

But if they would consent to reason with us, they would erelong become confused and silent, and their fluent rhetoric would fade away, leaving each of them as helpless as a child. But we must return, and take up the broken thread of our discussion.

I． $\boldsymbol{\gamma}$ ．Third criticism of the doc－ trine，
What ap－ pears to me， is to $m e$ ． We found that even those who make jus－ tie con－ ventional， hesitate to apply their








 $\theta o v$ ］＇In other cases they would insist strongly on the truth of their principle ；－ with respect to justice in par－ ticular they would insist that the enactments of any state are just for her，so long as they remain in force；－but when good is in question－＇

4．$\pi \epsilon \rho i$ rà Síkaıa ．．．$\pi \epsilon \rho \grave{̀}$ тá $\gamma a \theta o \hat{v}$ ］＇In regard to what is just－concerning what is good．＇

5．Tท̂ $\theta \in \mu$ év $]$ So Bodl．with Vat．Ven．$\Pi_{.,} \tau \iota \theta \epsilon \mu \epsilon \in \eta \eta$ T et．

6．モ̃ $\omega \sigma \pi \epsilon \rho$ ầ ќ́ $\eta \tau a \iota$ ］Supp．

$\pi \epsilon \rho i$ oe $\tau a ̉ \gamma a \theta o v$ ］Rep．6． 505
 каì тои́тоv є̈vєка та́vта тра́ттєє， $\dot{\text { à } \pi о \mu а \nu т є v o \mu e ́ v \eta ~} \tau \iota$ єỉval，àmoроиิба $\delta \epsilon$ ，к．т．入．What is good can－ not be apparent merely．（Com－ pare the saying of Desc Cartes and Spinoza：＇The idea of God implies His existence．＇）This was not，however，universally admitted．Ar．Eth．N．r． 3 －
 каì rà ${ }^{2}$ а日á，к．т．$\lambda$ ．
 $\mathrm{B}, 45^{8} \mathrm{E}$ ：Кá入入ıбта ү̀̀ $\rho$ тойто каї $\lambda \epsilon ́ \gamma \epsilon \tau a \iota ~ к а і ̀ ~ \lambda \epsilon \lambda \epsilon \epsilon \xi \epsilon \tau a \iota$ ，öтє тò



 $\mu \dot{т а т о \iota . ~}$

We have not yet risen to the conception of the ideal good
 a relative term，though know－ ledge begins to find a resting－ place there．In the concrete the good and expedient are identical．See Spinoza，Cog． Met．I．§§ 6，II：＇Res sola considerata neque bona dici－ tor，neque mala，sed tantrum respective ad liam，sui con－ ducit ad id quod anat acqui－ rendum，vel contra；ideoque unaquæque resdiverso respectu eodemque tempore bona et mala potest dici－Deus vera dicitur summe bonus，qua omnibus conducit，nempe uni－ uscujusque esse，quo nihil magi amabile，suo concursu conservando．Malum autem absolutum nullum datur，ut per se est manifestum．
＇Porro ut bonum et malum non dicitur nisi respective，sic etiam perfection，nisi quando perfectionem sumimus pro ipsa re essentia，quo sensu anta diximus，Deum infinitam per－ fectionem habere，hoc est infi－ nitam essentiam，se infinitum esse．＇

 $\pi \rho o ̀ s ~ o ̂ ̀ ~ \lambda \epsilon ́ \gamma o \mu \epsilon \nu$. oư $\chi$ if;

ӨEO. Пávv $\gamma \epsilon$.



ӨEO. Mì $\gamma \alpha{ }^{\prime} \rho$.



 $\tau \epsilon i ̂ \tau \iota$;
78. ӨEO. Oui $\delta \alpha \mu \hat{\omega}$.
 $\mu \alpha \rho \tau \alpha ́ \nu \epsilon \epsilon$ є́к $\alpha ́ \sigma \tau \eta$;
I. $\pi \lambda \grave{\eta} \nu \in \iota ้$ its. . $\lambda \epsilon ́ \gamma \sigma \mu \in \nu]$ Rep.
 on $\pi \epsilon \rho \grave{\imath}$ ỏvó $\mu a \tau o s$ ả $\mu \phi \iota \sigma \beta \dot{\eta} \tau \eta \sigma \iota \varsigma$, oi тобои́т $\omega \nu \pi \epsilon ́ \rho \iota ~ \sigma \kappa \epsilon ́ \psi \iota s$ ö $\sigma \omega \nu$ $\dot{\eta} \mu \hat{\nu} \nu$ тло́кєєтаи. The scoffer is supposed to say that the regislature may give the name $\dot{\omega} \phi \bar{\epsilon} \lambda \iota \mu o \nu$ to what it will. Cp. Charm. 163 D.
3. $\pi \rho \frac{1}{s}$ of $\left.\lambda \epsilon \quad \gamma o \mu \epsilon \nu\right]$ In respect of that which we mean.
 'Let him not intend the name but the thing which is contemplated under it.' ráp refers to Theodorus' $\pi a ́ v v ~ \gamma \epsilon$. Badham's conjecture, rò $\pi \rho \hat{a} \gamma \mu a$
 ceived a curious apparent confirmation from the variant which appears on the margin of two MSS. (Ven. $I$ and Res.),
 $\theta \in \omega \rho \in i$ irc. But it may still be doubted whether this is not a coincidence of conjectures.

For $\lambda \epsilon$ '́ $\epsilon \iota \nu$ in Plato is rather 'to mean' than 'to say.' For the sense cp. Ar. Met. I.


 ${ }^{\circ} \nu \quad \nu \alpha a, ~ a ̉ \lambda \lambda a ̀ ~ \tau o ̀ ~ \pi ~ \pi \rho a ̂ \gamma \mu a . ~$
7. M $\grave{\eta}$ रá $\rho$ ] These words were put into Socrates' mouth in the add. before Heindorf. Cp. Soph. ${ }^{2} 55$ B: Mì roívev

8. ô ầ v тov̂тo ỏvouásŋŋ] 'Whatever name the State gives to this' ( $\tau \grave{o} \pi \rho \hat{a} \gamma \mu a$, supp.).
 vaal] 'To the extent of her opinion and her power.' I. e. She prescribes what she thinks beneficial, so far as she is able to enforce it. (She may be blind to her true interests, or a stronger power may prevent her from legislating according to her own views.) Cp. Rep. I. $33^{8}$ foll.
principle to what is Be neficial and good.

A state makes laws for the benefit of its members, but they are not al. ways deneficial.

Or, ${ }^{\text {to }}$ put it more generally, (for the laws regard the future benefit of the citizens,)

The man, you say, is the measure of all things white, heavy, and the like, for he has



 5 тov каі̀ $\pi \epsilon \rho \grave{~ \tau o ̀ \nu ~ \mu \epsilon ́ \lambda \lambda о \nu \tau \alpha ~ \chi \rho o ́ \nu o \nu . ~ o ̈ т \alpha \nu ~ \gamma \grave{\alpha} \rho ~ \nu о \mu о-~}$ $\theta \epsilon \tau \omega ́ \mu \epsilon \theta \alpha$, $\omega s$ є $\sigma \sigma \mu \epsilon ́ \nu o v s ~ \dot{\omega} \phi \epsilon \lambda$ ífous тov̀s vó $\mu$ ovs тı $\theta$ є́-
 ๙̀ $\nu \lambda \epsilon ́ \gamma o \iota \mu \epsilon \nu$.

## ӨЕО. Пávv $\gamma \epsilon$.






2. ėvévo $\begin{gathered}\text { ] }] \text { 'From the fol- }\end{gathered}$ lowing point of view.'
 thod cp. Rep. 6. 49 I C : $\Lambda a \beta o \hat{v}$

 analysing the term 'beneficial' into 'future good' Socrates is able to extend his proof to sensible things, and thus directly to refute Protagoras. For not only 'future good,' but 'future hot,' 'sweet,' 'tuneful,' ' persuasive,' is known by the $\dot{e} \pi \tau \sigma \tau \eta \mu \omega \nu$, and by him alone. Plato also brings out the significant principle that 'prediction is the test of science.'
 Whatever is expedient is also referrible to future time. As elsewhere, the connotation of the term is limited by the example given, so that tò $\begin{gathered} \\ \phi \in ́- \\ -\end{gathered}$ $\lambda_{\iota} \mu \circ \nu$ here really $=\tau \grave{c}$ è $\nu \quad \nu \rho \mu \circ \theta_{\epsilon}-$
 as a principle of legislation.'

Cp. infr. 179 A. And, for the use of $\kappa a i$, supr. $\mathbf{1 5}^{2}$ B : Oüкoùv



$\left.\mu^{\prime} \lambda \lambda \lambda_{0 \nu}\right]$ The MSS. vary between $\mu a ̂ \lambda \lambda o \nu$ (Bodl. Vat. Ven. п.), $\mu \epsilon \lambda \lambda \epsilon \tau \mu \hat{\lambda} \lambda \lambda o \nu$ (Coisl.), and $\mu \epsilon \lambda \lambda o \nu \mu \hat{\lambda} \lambda \lambda o \nu$ (T pr. cett.). But $\mu \epsilon^{\prime} \lambda \lambda_{o \nu}$ is given by the corrector of T .
 §єv̀̀s öтov où] Cp. supr. 17 I E :

 đávтa ö́a тov̀ ти́тоv тov́rov. And, for the omission of $\mu \in \lambda a \dot{\nu} \nu \omega \nu$, supr. 159 C , кaもєúdovra, and note.
 is formed from kpirís, on the analogy of sıкабтípoov. Cp. Legg. 6. $7^{6} 7 \mathrm{~B}$ : $\Delta \dot{v o}{ }^{\delta} \dot{\eta}_{\eta} \tau \bar{\omega} \nu$
 sent is probably one of the earliest instances of its use.
oia $\pi$ áo $\chi$ et rotaì̀a oiógevos]
 ${ }^{\text {oै } \nu \tau \alpha . ~ o u ̉ \chi ~ o u ̋ \tau \omega s ; ~}$

## ӨEO. Oütшs.











$\Sigma \Omega$. ' $A \lambda \lambda$ ', oỉ $\mu \alpha l$, $\pi \epsilon \rho \grave{\text { ol oivov } \gamma \lambda \nu \kappa u ́ t \eta t o s ~ к а i ̀ ~ a u ̀-~}$

Sc. aùrá. Or rather the accusatives are cognate. Cp. supr. ${ }_{5}{ }^{2}$ C: Oìa $\gamma$ àp aio $\theta \dot{\alpha}-$ $\nu \in \tau a l$, and note.
2. övra] There is a slight stress on the present tense in opposition to $\mu \in \lambda \lambda$ óvт $\omega \nu$ " $\epsilon \sigma \epsilon \sigma \theta a t$.
 $\epsilon \sigma \theta a t, \phi \dot{\eta} \sigma о \mu \epsilon \nu]$ As here knowledge seems to emerge with the mention of future time, so in the Protagoras, 357, virtue is shown to be knowledge, because it implies the power of comparing the future with the present. ( Cp . the line of Homer, II. I. 343 : Oùdé
 öтi $\boldsymbol{\sigma} \sigma \omega$.)
7. oiov $\theta \in \rho \mu \dot{d}]$ The word is placed absolutely, or in a loose construction with $\phi \hat{\omega} \mu \epsilon \nu$ infr. Heindorf comp. Crat. 393 E:
 тov̂ $\bar{\tau}$ Kaì тồ à $\pi \rho о \sigma \tau \epsilon \Theta^{\prime} ย \tau \tau \nu$ oủ$\delta e ̀ v$ é $\lambda \dot{u} \pi \eta \sigma \epsilon \nu$, к.. . $\lambda$.

'Surely we must suppose (must we not?) that the result will be according to the opinion of one of them, or shall we say that it will be in accordance with both?' It is implied in what follows, which opinion is probably right. For the indefinite $\pi$ otéfov see above, 145 B, $\epsilon$ i $\pi$ oté $\rho o v$, and esp. Lach. 18 I D.
av́róv] The accusative (not aivós) is used because the man is supposed to consider his own case objectively.
 $\theta \epsilon \rho \mu \grave{s}$ каі $\pi v \rho$ е́тт $\boldsymbol{\nu}$. The same word is repeated in a different relation. Cp. supr. 147 E , סvvápevov, and note.

Cp. Aristotle, Met. I. 5.


 סógu kaì $\dot{\eta}$ tov̂ à àvoồvos, oiov
 $\hat{\eta} \mu_{\eta}^{\eta} \mu$ én $\lambda$ ovtos.
the standard of them in himself. Has he also the standard in himself of Future things ? If he thinks he is going to have a fever, and the physician tells $\operatorname{him}$ No, which opinion will prove true for him in the sequel?
 $\dot{\alpha} \lambda \lambda^{\prime}$ oủX $\dot{\eta}$ тồ $\kappa \iota \theta \alpha \rho \iota \sigma \tau o v$, кvрía.

The musician is a better judge of future harmony than the gymnast, as the latter will himself confess when he hears the sounds.

Surely Protagoras himself professed to be a better prophet than those whom he taught, of the probable effect of a rhetorical argument.

## ӨEO. Tí $\mu \dot{\eta} \nu$;

$\Sigma \Omega$. Ởס̉ à̀ ẩ $\pi \epsilon \rho \grave{~ \alpha ́ \nu \alpha \rho \mu o ́ \sigma \tau o v ~} \tau \epsilon \kappa \alpha i ̀ \epsilon \dot{v} \alpha \rho-$




ӨEO. Oí $\delta a \mu \omega \hat{s}$.








 ó $\sigma \tau \iota \sigma o \hat{\nu}$;



 The neuter is used without the article here, because the question refers to a particular case.
9. Here, as in the Gorgias, $(463,4)$ cookery prepares the way for rhetoric. Cp. supr.
 ever, is not an ä äe $\chi$ vos $\tau \rho \iota \beta{ }^{\prime} \eta$ if it can foretell consequences.
 $\mu a \chi \dot{\omega} \mu \in \theta a]$ The certainty of present impressions is afterwards swept away together with the doctrine of motion, infr. 182. And the relation of present to past impressions
is further discussed under the guise of a new inquiry, 19 r foll. (See especially the word $\mu \nu \eta \mu$ сї $\nu$.
 A further homethrust at Protagoras, of a different order from his own inveîs supr. 166 C .
 סıкабтท́poov] 'That which each of us will find persuasive to be spoken in court.' ' Each of us' includes not only those who are to hear, but the man who is to speak the speech in court.
2I. $\quad$ © $\mu \hat{e} \lambda_{\epsilon}$ ] This comic ad-


dress，nowhere else used by Plato，marks Socrates＇exqui－ site enjoyment of the humour of the situation．

1．$\left.\epsilon i{ }^{*}{ }_{\delta i}{ }^{\prime}\right]$ The MSS．have all $\epsilon i{ }^{\mu} \eta^{\prime}$ ．Heindorf corrects this to $\epsilon l \pi \eta$ ，and gives the following note：－＇Profecto in futurarum quoque rerum cog－ nitione omnibus precellere se Protagoras profitebatur，aut nemo ipsi magnam doctrinæ mercedem solvisset，si quo modo persuasisset discipulis， etiam de futuris rebus neque vatem neque alium quemquam melius posse judicare，quam ipsum sibi unumquemque． V ． ad Gorg．§ 75．47．Platonis autem sententiam restituimus unius litterulæ mutatione． Quippe vulgo scriptum $\epsilon i \mu \eta$ rois ouv．，unde contrarius pror－ sus et absurdus sensus effi－ citur．Quam scripturam nequis tuendam arbitretur verbo aùrós ad Protagoram trahendo et aưT⿳⺈ mutando in aùvê（sc．$\tau \hat{\varphi}$ бvvóvti），manifesta h．l．est superiorum verborum по́теро⿱亠乂， av̉rò̀s aúrต̣̂ äplotos крıtís re－ petitio，neque tum ferri posset hoc aủrẹ：adeo id moleste re－ dundaret．Idem vitium insedit Phileb． 34 C：＂Iva $\mu \grave{\eta} \tau \dot{\eta} \nu \psi v$－

 Corr．iva $\pi \eta$ ，et Protag．33r D：




This reasoning is in the main correct．But $\delta \dot{\eta}$ ，which is the received correction of Pliil．1．c．，seems more forcible here than $\pi \eta$ ，which has no
particular aptness in this passage．＇If it had really been his wont to persuade them of that which has been now suggested．＇Cp． 166 C ：
 The corruption probably ori－ ginated in the slightly obscure reference of aủros aviç，or per－ haps simply from the neigh－ bourhood of $\mathbf{N} \dot{\eta}$（written $\mu \dot{\eta}$ ）． ［Schanz also，it would seem independently，suggests $\epsilon i \delta \dot{i}$ ．］

Schleiermacher solved the difficulty by omitting aưT⿳亠⿴囗十丌 （which，as H．Schmidt ob－ serves，might be suggested to an emendator by $\pi o ́ \tau \epsilon \rho o \nu ~ a u ̉ r o ̀ s ~ a u ́ r \hat{̣}$, supr．178E），and referring aùrós to Protagoras．But this de－ stroys the force of $\kappa a i$ ，and the question is not between one oracle and another，but be－ tween the opinion of the master and of the common in－ dividual．For aivệ referring to an indefinite subject cp． Apol． $39 \mathrm{D}:$ Oủ Yáp é $\sigma \theta^{\prime}$ aùrخ̀
 ка入ウ́，ä入入’ èкєivך каі̀ кал入iбтך каі̀


 change from plural to singular， which has been elsewhere illus－ trated，cp．esp．Rep．I． 344 B C．

The pávaıs is introduced as being $\dot{\epsilon \pi} \pi \iota \tau \bar{\eta} \mu \omega \nu$ of the future generally，just as the physician is of future health or sickness， the musician of future har－ mony，etc．$\tau \iota s \not \approx \not \approx \lambda o s$ points distantly at Protagoras him－ self，and his position as the prophet of the school is hinted at．Cp．supr． 162 A ：＇Ек той

 బưTฺ．

And it is acknow－ ledged that a state must often fail in its legislation， which re－ gards the future．
Therefore one man is wiser than another， and not every man， but the wise man， is the mea－ sure of things．

On this ground， then，the theory can－ not stand． And there are other

ӨEO．＇А $\lambda \eta \theta^{\prime} \epsilon \sigma \tau \alpha \tau \alpha$.
$\Sigma \Omega$ ．Ойкои̂̀ ка⿱亠乂 גi $\nu о \mu о \theta \epsilon \sigma i ́ a \iota ~ к \alpha \grave{~ \tau o ̀ ~ \grave{\omega} \phi \epsilon ́ \lambda} \lambda \mu о \nu$

 тоv $\dot{\alpha} \pi о \tau v \gamma \chi \dot{\alpha} \nu \in l \nu ;$

ӨEO．М $\alpha ́ \lambda \alpha \gamma є$ ．










 ${ }_{20}$ тoovî̃ov $\dot{\alpha} \lambda o i ́ \eta, \mu \grave{\eta} \pi \hat{\alpha} \sigma \alpha \nu \pi \alpha \nu \tau o ̀ s \dot{\alpha} \lambda \eta \theta \hat{\eta} \delta_{o}^{\prime} \xi^{\xi} \alpha \nu \epsilon i v a \alpha$.

H．Schmidt remarks that the descriptive imperfects are con－ tinued from vimıo $\begin{gathered}\nu \epsilon i \tau o ~ s u p r . ~\end{gathered}$
 $\mu \nu \nu]$＇Legislation and expedi－ ency＇（which is the principle of legislation）．

5．$\pi a ̂ s a ̂ ̀ \nu ~ o ́ \mu ө \lambda о \gamma o i] ~ A n ~ a p-~$ peal to common sense like
 $\gamma \epsilon$ óvtivoùv．Thus we return to the chief statement，which has been reinforced with the additional argument beginning with＂Etı тoivve，supr． 178 A．

Arist．Met．I I．io63 a ：Toú－



12．$\tau \hat{\varrho} \hat{Q} \dot{\alpha} \nu \epsilon \pi \iota \sigma \tau \dot{\eta} \mu o \nu \iota]$ Supr． 150 C ．

13．$\dot{\omega}$ s ä $\rho \tau \iota$ ］Supr． 167 D．
15．＇Екєірך ．．．таúтŋ］The position which Theodorus has previously accepted is nearer and more familiar to him than that to which he points as still in the hands of Socrates．Hence the use of the demonstratives．

16．кai ravit $\eta$ ］I7 I foll．
20．$\mu \dot{\eta}] \mathrm{Cp}$ ．supr． 166 C ． тò toooûtoy is either（ I ）the theory，or（2）（as cognate sub－ ject of $\dot{d} \lambda o i \eta$ ）the refutation of the theory．








points where it is easily assailable. But it is more difficult to attack the main position, viz. that the present sensible impression is always true.

1. $\pi \epsilon \rho \grave{\imath}$ ठè tò $\pi a \rho o ́ v, ~ к . т . \lambda]$. This was the point reserved above, 178 D E: Пєрі̀ $\mu \epsilon ̀ \nu \gamma^{\text {à }} \rho$

 change from singular to plural cp. Rep. 2.373 E: Полє́ $\mu$ оv . . . $\epsilon \in \xi$| $\epsilon$ |
| :---: |
| $\epsilon$ |

$\left.{ }_{\epsilon} \dot{\epsilon} \xi \bar{\omega} \nu\right]$ 'The momentary effect produced on each man, from which arise the sensations, and the beliefs which are in accordance with them.' Vid. 156 DE; and note the incipient distinction between aı̈ $\sigma \theta \eta \sigma \iota s$ and $\delta o ́ \xi ̧ a$. каi . . סóǵaı is added because we are now directly engaged with Protagoras, who said tò סokov̂v éxáoт¢ eival, or rather with those disciples of his who support his theory on the Heraclitean principle. $\pi a ́ \theta o s$ in this sense appears to have been a technical term of the Cyrenaic school. Cp. Sext. Emp. adv. Math. 191 : Фáбı
 тà $\pi a ́ \theta \eta$ каі̀ $\mu$ о́va катала $\beta$ á-
 к.т.入. But we may observe that Plato here, as elsewhere, distinguishes the physical impression from the sensation itself.
5. oैvтa] Ast conjectured тà


6. oủk ảmò бкотоv̂ єौрךкєข] Hom. Odyss. II. 344 : ${ }^{3} \Omega$ фì $\begin{aligned} & \text { ot, }\end{aligned}$ ov̉ $\mu a ̀ \nu \nu \hat{\eta} \mu \nu \nu$ ảmò $\sigma \kappa о \pi o \hat{v}$ ov̉ $\delta^{\prime}$ ảmò
 $\phi \rho \omega \nu$.
8. ஹ̀s .. ėтध́тartє] Supr. $166 \mathrm{C}, 168 \mathrm{~B}$. In the previous section Socrates was dealing directly with Protagoras. He now goes still more closely to work by grappling with the principle on which the theory of Protagoras is grounded by his disciples, especially by those who are also followers of Heraclitus. We have already answered him (supr. A) in his own person, but we have not quite done with him (infr. 183 B ), until the Heraclitean 'flux' has been finally disposed of.
 246 B : Toızapồv of $\pi \rho o ̀ s ~ a u ̉-~$ тov̀s ả $\mu \phi \iota \sigma \beta \eta \tau o u ̂ \nu \tau \epsilon s$ $\mu a ́ \lambda a$ єủ̉ $\alpha$ -




 $\theta_{\epsilon \iota a \nu}$ катà б $\sigma \iota \kappa \rho a ̀ ~ \delta ı a \theta \rho a v ́ o \nu \tau \epsilon s ~ \epsilon ̉ \nu$ тoîs $\lambda o ́ \gamma o \iota s \gamma^{\epsilon} \nu \in \sigma t \nu$ ảvt' ov̉aias


 $\dot{a} \in i \quad \xi \nu \nu \epsilon ́ \sigma \pi \eta \kappa \in \nu$. This combat is somewhat differently de-

## ПААТ $\Omega$ NO乏

Perhaps this is impregnable, but let us approach, and try whether its foundation in the doctrine of motion is secure.
I. $\delta$. Criticism of the principle, All is motion.

Final rejection of the doctrine of sense.











scribed in the present passage.
 $\tau a v i \not q \nu$ refers to the conclusion in 160 C and the preceding argument from ${ }_{5} 56 \mathrm{~A}$ onwards.

ס九akюov́outa] (àkov́outa Bodl.) Schol.: 'Ек $\mu$ етафорās $\tau \hat{\omega} \nu$ óta-
 patá $\underset{\text { ciolv. Cp. Phileb. } 55 \mathrm{C} \text { : }}{\text {, }}$
 $\pi a ̂ \nu \pi \epsilon \rho ı к \rho o v ́ \omega \mu \epsilon \nu$, Compare the English expression, 'As sound as a bell.'
 in importance,' 'is waged with increasing energy.'
6. хор ${ }^{\text {ºvōrı }}$ ] Cp. Demetr. Byz. ap. Athen. 295. ed. Schw. : 'Eкá̀ovy dè каi хорך-

 $\mu \sigma \sigma \theta o v \mu \epsilon ́ v o u s ~ \tau o ̀ ̀ s ~ X o p o u ́ s, ~ a ̀ \lambda \lambda \grave{a}$ тò̀s ка\#Пүovpévous тov̂ Xopov̂,

It would appear from this that the Heracliteans of Ephesus upheld a doctrine akin to that of the Cyrenaics.
 is here almost equivalent to
'school of thought.' Cp. supr.


8. T $\bar{\omega}$ тot] 'We are the more bound to consider the question, and that in the light of its first principle, even as they present it to us in the 'Riscussion.' Gorg. 448 E :
 vaтo Xаирєфิิข. (каì ' $\xi \xi$ d̀ $\rho \chi \hat{\eta} s$ is the Bodleian reading, $\begin{gathered} \\ \xi\end{gathered} \dot{a} \rho \chi \bar{\eta} s T$.

 Lach. 189 E.
 Viz. in referring everything to a first principle, whether of fire or motion.
 $\mu a ́ т \omega \nu . \pi \epsilon \rho і$ тои́т $\omega \nu, \kappa . \tau$. .. depends verbally partly on $\delta$ iadeर $\chi$ Əिvau, partly on ё $\mu \pi \epsilon \epsilon \rho \circ$, but really upon the notion 'there is no discussion possible.' Cp. infr.
 genitives were masculine, and out of construction, the use of ${ }_{\epsilon} \mu \pi \epsilon \epsilon \rho \circ$. without an object would be too abrupt. Compare, however, тapà $\mu \dot{\text { è } \nu ~ т о u ́ r o \nu, ~}$ below.

## ӨEAITHTOL.






Great has been the conflict and many the combatants on either side. The
$\omega ँ \sigma \pi \epsilon \rho \sigma \dot{v} \lambda \epsilon ́ \gamma \epsilon \iota s]{ }^{5} 52 \mathrm{C} . \mathrm{Cp}$. Cratyl. 439 C: Фaivovzai yà $\rho$


1. 'O $\mu \eta \rho \epsilon$ i $\omega \nu$ ] Ср. ${ }^{2} 52 \mathrm{C}$.

ย̈тᄂ тa入aเoтє́ $\omega \omega$ ] 'Orpheum intelligit: conf. Cratyl. § 41 . ( 402 B.)' Heind.
av̉oois $\mu \hat{\nu} \nu$ ] $\mu$ év points to the opposition which comes out distinctly afterwards ( 180 C ) between the men and their doctrine. There is no conversing with the men; we must examine their doctrine on our own account.
2. [ Eivau]] Omitted in most MSS. including BT.
3. тois oiotpễเข] ' With men in frenzy.'
4. áтє $\chi^{\nu \omega ิ s ~ \gamma a ́ p] ~ ' F o r, ~ i n ~ t r u e ~}$ accordance with their master's writings, they are ever in motion; but as for dwelling upon an argument or question, and quietly asking and answering in turn, they are absolutely without the power of doing so; or rather they possess in a surpassing degree the most perfect absence of all quietness, even in the minutest respect.'

More literally, ( I ) ' It is beyond everything, how utterly incapable they are of rest even in the most trifling respect.' Cp. Ar. Eth. N. 4.
 â $\nu$ ס̀ớóval. Infr. 192 C .

The doubtful point in this rendering of the last words is
 spect of what is less than
little.' For $\pi \rho$ ós compare $^{\prime}$

 бникро́татод סóvaцıs. And for

 คо́татоу ÉXováy. See also Phædo, 93 B: ${ }^{\text {' } \Omega \sigma \tau \epsilon ~ к а і ̀ ~ к а т \alpha ̀ ~ т o ̀ ~} \sigma \mu \iota к-$



Here it is assumed that by a stretch of hyperbole, made possible by the negative sentence, $\mu \eta \delta \dot{\epsilon} \sigma \mu \iota \kappa \rho \circ \circ \nu$ is substituted for бискро́татоу. $\mathrm{Cp} . \hat{\eta} \tau \tau о \nu . . \hat{\eta}$ то̀ $\mu \eta \delta_{\epsilon} \dot{v}$, supr. There is a similar emphasis, though with less complexity, in Symp. ig2 C :
 $\chi \omega \rho i \zeta \epsilon \sigma \theta a \iota \quad$ ả $\lambda \lambda \dot{\eta} \lambda \omega \nu$ оט̉ঠ'̇ $\sigma \mu \iota \kappa \rho o ̀ \nu$
 Xpóvov might be rendered 'any time at all'). í $\pi \epsilon \rho \beta a ́ \lambda \lambda_{\epsilon t}$ is here taken as impersonal, and то́, к.т. $\lambda$. as epexegetic. The use of $\mu \eta$ (not ouvk) is occasioned by the hypothetical turn $=$ ov $\delta^{\circ}$ $\epsilon i \mu \eta \delta \dot{\epsilon} \sigma \mu \iota \kappa \rho o ̀ \nu$ є $ا \eta$. The genitive $\dot{\eta} \sigma v x i a s$ is postponed.
(2) Mr. Riddell, in his Digest of Idioms, $\$ 246$, observes that 'to rò où ס' ouvóćv must be supplied ėveivau:' i. e. he would render 'the utter absence of it is extraordinary, in regard of the entire absence of rest in the men even in the least particular.' But this is surely too harsh.
(3) H. Schmidt (Fleckeis. Jahrb. ıо3. 806) suspects the whole sentence ( $\mu \hat{a} \lambda \lambda$ дov .... $\dot{\eta} \sigma u \chi_{i}$ as) as interpolated.

## ПКАТ $\Omega$ NO乏

friends of Heraclitus in Ionia defend the doctrine of motion with all theirmight．

But we must take their theory into our own hands to test it． For the men are in a flux，and offer us no hold for ar－ gument．












 $\beta \alpha ́ \lambda \lambda o v \sigma \iota \nu$.



The point in $\dot{v} \pi \epsilon \rho \beta a ́ \lambda \lambda \epsilon \iota$ is， not that ou＇$\delta^{\prime}$ oú $\delta$ év is a stronger expression than $\mu \eta$－ סév（it should be compared with $\bar{\eta} \tau \tau \sigma \nu . . . \hat{\eta}$ тò $\mu \eta \delta \epsilon ́ \nu)$ ，but （a）the negation is put more strongly by being affirmed； （b）$\dot{v \pi \epsilon \rho \beta a ́ \lambda \lambda \epsilon \iota}$ assists the cli－ max，as being a stronger word than any in the former clause； and，（c）if the first rendering is correct，what was at first spoken of only with reference to argument，is now asserted generally（ $\pi \rho o ̀ s ~ \tau o ̀ ~ \mu \eta \delta ̀ ̀ ~ \sigma \mu к к \rho o ́ \nu) . ~$
 raîs avitồ $\psi v \chi a i ̂ s$.
 Cp．Protag． 342 D（of the Spartans）：Tà̀ $\mu \hat{\epsilon} \nu \pi o \lambda \lambda a ̀$ èv toîs入ózoıs єن́pŋ́ $\sigma \epsilon$ aủtòv фaû入óv $\tau \iota \nu a$


 áкоутıбті！ร．

＇Plucking up as from a quiver sayings brief and dark，they let them fly at you．＇

6．ảvagtêעtєs］Cp．Soph．Aj． 302：ムóyous à ${ }^{\prime} \in \epsilon \sigma \pi a$ ．

тои́тоv］Sc．төиิ $\rho \eta \mu a \tau \iota \sigma к i o v . ~$
 बкьоע．
$\kappa a \iota \nu \omega ิ s \quad \mu \epsilon \tau \omega \nu о \mu a \sigma \mu \epsilon ่ \nu \omega]$＇Of words new－fangled ill，＇＇of terms strangely twisted to an unheard－of sense．＇Compare the humorous simile in Protag． 329 A ：${ }^{~} \Omega \sigma \pi \epsilon \rho \tau \grave{\alpha} \chi^{a \lambda \kappa \epsilon i a, ~ к . \tau . \lambda . ~}$ 10．$\left.\beta_{\epsilon}^{\prime} \beta a \iota o \nu . . . . \sigma \tau a ́ \sigma \iota \mu \nu \nu\right]$ ＇Fixed or settled－stationary．＇
eivaı］$\gamma \in \nu \in \dot{\varepsilon} \sigma \theta a \iota$ is purposely avoided．

12．av̉тó］Sc．то̀ $\beta_{\epsilon} \beta$ ааьov．
16．oủ үáp $\sigma 0 九$ éraîpoí єioıv］ The dislike of a geometrician to the Heraclitean＇method＇ is not unnatural．And it is unmistakably evident here

 тoîs пoıŋ̄न $\alpha$.







that Plato has used a 'tour de force' in bringing together the Heracliteans and the 'disciples of Protagoras.'

1. тà тotuùra] Sc. єip $\quad$ иıká (Heindorf) or, rather, тà $\beta^{\prime} \beta$ ßata èv toîs $\lambda$ óyous.
 forsooth !' Rep. r. 330 B : Пой

 spring up unbidden, wherever each happens to have caught the afflatus.'
2. ó óógev àv rúx . . ėvoovquáras] Contrast with this Hegel, G. d.Ph. ed. 1840, p. 55 : ' It is the very spirit of this whole recital, that the more developed Philosophy of a later age, is really the product of the previous labours of the thinking mind: that it is required and determined by these earlier views, and has not sprung of itself independently from the ground.' ('Nicht isolirt für sich aus dem Boden gewachsen ist.') For the expression aủтónaтol àvaфíourau cp. Rep. 7. 520 B : Аі̀то́ратоя үѝр
 тодıтeías. As in supr. 172 foll. we had a description of the
man corresponding to Protagoras' theory, so here we have the men of Heraclitus. The wildness and the enthusiasm, at once speculative and irrational, are Oriental rather than Greek, and are probably due rather to the soil than to the germ. Comparatively little of this is to be found in Heraclitus himself, although for their abrupt quaintness his sayings might be called

3. oủk ä̀ $\pi о т \varepsilon$ 入áßoıs $\lambda o ́ \gamma o \nu]$ Ar. Met. 3. 4. 1006 a : Гeגoiov





 tov̀s toooútovs oủk ধ̈бтı $\lambda$ óyos.
 'But we must take the doctrine out of their hands, and con it over by ourselves like a geometrical theorem.' Theodorus speaks as a mathematician. The object of $\pi a \rho a \lambda a-$ ßóvras is vague; neither $\lambda$ óyov in the sense just used, nor



The question now before us has come down from ancient times. But wise men formerly veiled their meaning from the multitude in poetry, not as these now, who make no secret of their views, and seek to win universal suffrage for them, and to convert men from the foolishness of common sense.
$\Sigma \Omega$. Kà $\mu \epsilon \tau \rho \dot{\prime} \omega s \gamma \epsilon \lambda \epsilon ́ \gamma \epsilon \epsilon$. тó $\gamma \epsilon \delta$ ঠ̀̀ $\pi \rho o ́ \beta \lambda \eta \mu \alpha$ p. 880.




 $\sigma \kappa \nu \tau о т о ́ \mu о \iota ~ \alpha u ̉ \tau \omega ิ \nu \tau \grave{\nu} \nu$ бофía $\mu \alpha ́ \theta \omega \sigma \iota \nu \dot{\alpha} \kappa о v ́ \sigma \alpha \nu \tau \epsilon s$







 the theorem, as you call it.' Compare with the repetition of $\gamma \epsilon$ the double use of $\gamma$ áp, à $\lambda \lambda a ́$, к.т....
 $\left.\mu^{\prime} \ell \nu \omega \nu\right]$ 'The doctrine comes to us from ancient and from modern sources. The ancients indeed veiled their meaning from the multitude and said, etc.; but the moderns openly declare their meaning.' See H. Schmidt, Krit. Comment., p. 509 .
4. ค́є́́pata тuүरávet] Sc. oै $\nu \tau a$, which is purposely (or instinctively) omitted. ' $\Omega \kappa \kappa a-$ dós $\tau \in$ каi T T $\eta$ Uús are in apposition with $\dot{\eta}$ yévecrs, and $\dot{\rho} \in \dot{v}-$ $\mu a r a$ is predicate. $\dot{\omega} s$, etc. expresses not what the poets said, but what they meant, depending partly on $\pi a \rho \epsilon i \lambda \eta^{-}-$ фанеv.
7. бкитотоноі] I. e. The meanest artificers. Cp. Prot. 324 C: ' $\Omega$ s $\mu$ ѐ̀ $\ldots$... єikót $\omega s$

 $\lambda$ лтька́ : alib.
10. $\tau \mu \omega \bar{\omega} \boldsymbol{\iota}$ aùroús] These words merely satirize the $\phi_{t}$ лотгіа of the Sophist. H. Schmidt's remark that the multitude are predisposed to extol a doctrine which reflects the arbitrariness of their life, introduces a subtlety which is not present in the text.
ri. Oiov] MSS. oiov. But the words of Simplicius in Aristot. Phys. f. 7. a. are decisive:


12. $\uparrow \tau \epsilon \lambda \in \hat{\theta} \epsilon \epsilon, \tau \hat{\varphi}$ тavi $\dagger \dagger$ ] So all the MSS. Buttm. conjectured $\boldsymbol{\tau}^{\prime}$ érevar tệ $\pi \dot{v} \nu \tau^{\circ}$. This is cathered from the quotations of Simplicius, and is probably right. Cobet, relying on the same source, changes oiov to ov̉̉ov.
 ' All Being is One, and standeth self-contained, not having any space in which it moves.'








Their vehemince almost makes us forget the oppo-

The nearest approach to this latter assertion in the fragments of Parmenides is in the lines-
(78-85 Mullah) Ou̇ò $\delta$ out $\epsilon-$












He asserts, however, that Being is not without boundres, else it would be imperfeet.

Zeno appears to have said, that being was neither with nor without boundaries. Cp. Arist. de Xenoph. Gorge. et



 oùk öעт oüte toils $\pi$ ó̀入ols of oc-
 on $\tau \iota \pi \in \rho a \nu \in$ ヒ̂.
'Dasz her Melissus ald Dertreter der Eleatischen Schule genannt wisd, hat seine Grund darin, dasz der Beweis ...

 Heindorf angezogenen Stale Aristot. Phys. 4. 6, dem Me-
lissus angehört.' H. Schmidt.
The Eleatics did not abstract the idea of Being from that of extension, although its fulness destroyed the idea of space. It was here that the Atomists joined issue with them. To Leucippus and Democritus the relations of body were not symbolical but real. They felt that they must account for motion. Hence their assertion of the existence of empty space, tò $\kappa \in \nu o ́ v$, or, in other words, $\tau \grave{\partial} \mu \dot{\eta}$ ob $\nu$ in the material sense.
3. ais тò $\mu$ é $\sigma o \nu]$ Viz. by having partly discarded and partly retained the principle,

 routes.
 humour cp. Rep. $5 \cdot 474$ A: Т $\uparrow \bar{\varphi}$

 like our French and English, was called $\delta \iota \in \lambda$ кuøтivoa.
7. סoкєî oủv $\mu 01$ ] 'I think therefore we ought first to examine the one faction, to whom we first addressed ourselves, these wavering movers of unrest,' and if we find any truth in them, we will join our efforts with theirs to pull us to them, endeavouring to shake the others off. But if those who stand for the un-
site faction， who say that the One Being which fills all things doth not move．
We find ourselves on the dan－ serous mid－ die ground between these ar－ miss．With which side shall we go ？ Shall we declare for the inviol－ able constr－ tution of all things，or for the









 $\delta v \nu o \nu$ ．


broken Whole of Being seem to speak more reasonably，we will desert to these again from the revolutionary violence of the movement party．＇

I．toìs ṕévтas］＇The un－ stable philosophers．＇（＇The river－gods，＇Jowett．）They are humorously identified with their principle．Vid．supt．
 дата фє́povта．This way of taking $\dot{\rho}$ éovas－not as causal－ tive－is also confirmed by the parallel passage in the Cra－ tylus， 439 C：Au to te ${ }^{\omega} \sigma \pi \epsilon \rho$

 $\beta$ aid $\lambda$ oval．Socrates adopts the jest of Theodorus，supp．180 B：
 aust $\omega$ ע $\psi v \chi a i ̂ s . ~$

For a similar reference to a set of persons by an epithet cp．Phileb． 46 A：Ov̂s cull ${ }^{\prime \prime}$ ope §vaxepeís．Soph． 248 C：Tò עùv
 6． 488 A ：Tò $\pi$ autos $\tau \hat{\nu} \nu$ èmt like－ бта́т $\omega$ 。．
 $\tau \omega ิ \nu \pi a{ }^{\prime}$ aùroús Boil．Vat．Ven． П．$\pi a \rho$ aitoùs ar $\pi$＇aù $\bar{\omega} \nu \mathrm{T}$ tet． Schleierm．corr．：a乞̉ aam $\tau \hat{\omega} \nu$ Berk．But for the position of av ̉ cp．sur．161 A，and note）．We pass from the image of a game to that of a civil war，in which the Heracli－ tans are the＇movement，＇or revolutionary，party．There is probably a slight play on the word $\sigma$ тactôtat，and certainly also on the phrase tad duкipŋтa кıveiv．For＇to move what may not be moved＇was，as the scholiast indicates，a prover－ dial way of speaking of sacri－ legions actions．See esp．Lego．



 Thuc．8． 15 ：Tá Te $\chi^{i \lambda \lambda ı a ~ \tau a ́ \lambda a v т a ~}$ ．．．кıveiv．

7．$\mu \boldsymbol{\eta \delta ̊ ̀ ̀ \nu} \mu$ е́т $p t o v]$＇Nothing worthy of our reception．＇

12．Oưȯ̀̀ $\mu$ èv oû̀ àvektóvך －Nay，Socrates，we can by no







 $\grave{\eta} \kappa \alpha \grave{\imath} \dot{\epsilon} \nu \tau \hat{\varphi} \alpha u ̀ \tau \varphi \hat{\omega} \sigma \tau \rho \epsilon \in \phi \eta \tau \alpha \iota$ ；

ӨEO．${ }^{\prime} \mathrm{E} \gamma \omega \gamma \epsilon$ ．



 $\nu \dot{\eta} \sigma \epsilon \omega s$ ；

ӨЕО．＂Е $\mu о \iota \gamma \epsilon$ бокє̂̂．
 $\kappa \iota \nu \eta َ \sigma \epsilon \omega s, \dot{\alpha} \lambda \lambda o i ́ \omega \sigma \iota \nu, \tau \grave{\eta} \nu \delta^{\prime} \dagger \dagger \pi \epsilon \rho \iota \phi \rho \alpha \dot{\nu} \nu$.
means endure to stop short of thoroughly examining the meaning of both sets of think－ ers．＇ovoó́vis，of course，adverbial． Madvig＇s conjecture，ảveтéov， had occurred to others．But the humour of the place，where Theodorus，who had been so backward，is now become so eager and $\dot{a} \tau \epsilon \chi \nu \bar{\omega}$ ф $\phi \lambda o \lambda$ óyos in the hands of Socrates，is more pointedly expressed by ảveктóv， the MS．reading．

I．$\sigma o v ิ \gamma \epsilon$ I．e．You，that were so reluctant to enter on the discussion．Cp．supr． 169 C：Oủ $\mu \epsilon ́ \nu \tau о \iota ~ \pi \epsilon \rho а \iota \tau \epsilon ́ \rho \omega ~ \gamma \epsilon ~ \overparen{\omega} \nu$
 $\sigma \chi$ єìv ধ́mavтóv $\sigma o \iota$.

2．áp $\chi$＇$]$ This is the predi－ cate，the subject being con－ tained in what follows．Hence
no article is required．
 סv́o］Parm．I 38 B ：Kıvov́ $\mu \in \nu$ óv

 ment can be drawn from this about the comparative dates of the two dialogues．à $\lambda \lambda o i \omega \sigma \iota s$ as yet includes av̋ $\xi \eta \sigma \iota s$ ．

Aristot．Phys．Ausc．8． 3. § 3：Про̀s oüs，каimep oủ סıopi̧ov－
 $\sigma a s$, oủ $\chi a \lambda \epsilon \pi \grave{\nu}$ à àavт $\eta$ $\sigma a \iota$.

6．iva коíp $\eta$ á́ $\chi \omega \mu \in \nu$ ］ Socrates continues the notion of danger from supr．A B，and with his usual irony professes fear of $\tau \hat{\omega} \nu \tau a ̀$ àkívqтa кıvoúvt $\omega \nu$ ．
 Cp．supr． 156 CD ．

18．ä入入oí $\omega \sigma \iota \nu$ ，$\tau \grave{\eta} \nu \delta \grave{\epsilon}+\pi \epsilon \rho \iota \phi o-$ คáv］＇Coisl．$\tau \grave{\nu} \nu \mu \epsilon ̀ \nu$ ả入入oí $\omega \sigma \iota \nu$ ，
movement party？Let us examine the latter first，as we began with them．
Motion is their prin－ ciple．Do they admit that motion is of two kinds，loco－ motion and change？

## ПААТ $\Omega \mathrm{NO} \mathrm{\Sigma}$

ӨEO. 'O $\rho \theta \hat{\omega} \varsigma \gamma \epsilon \lambda \epsilon \prime \gamma \omega \nu$.

On their granting this, we ask, Do you mean that all things move in both these ways? And they must say, Yes; or else it will be as true to say that things stand still, as that they move.



 є̇ $\tau \in ́ \rho \omega s$;
 $\delta^{\prime}$ à̀ ф ф́val ả $\mu ф о т \epsilon ́ \rho \omega s$.




ӨEO. 'A $\eta \eta \theta \epsilon \in \sigma \tau \alpha \tau \alpha \lambda \epsilon ́ \gamma \epsilon!$.



$\tau \grave{\eta} \nu$ ס̀̀ $\pi \epsilon \rho \emptyset \phi о \rho a ́ v$-quod glossema sapit.' Stallb. Cp. Soph. 221 E , alib. It may be asked why circular motion should be chosen to represent фopá. The answer possibly is, that the revolution of the Heavens is conceived of as embracing all other kinds of motion. Cp .
 $\mu e ́ v \eta$ кaì ó $\eta^{\lambda} \lambda 1 o s$.

Perlaps also the rêvolution of the Heavens (or of the Sun) is symbolical of the Heraclitean cycle of elements. (Lassalle.) For $\pi є \rho \iota ф о \rho a ́ ~ i n t e r-~$ changed with фopá ep. Rep.




It must be admitted that фopáv would be more exact. But the compound is more rhythmical, and, as $\pi \epsilon \rho ф \phi_{\epsilon}^{-}$ $\rho \in \sigma \theta a t$ does not always mean 'to revolve,' it may be used
here for locomotion in general. See Tim. 70 B, Apol. 19C, Rep. 3. 402 A-C.
2. $\delta \iota a \lambda \epsilon \gamma \omega \dot{\omega} \mu \epsilon \theta a \eta \not \partial \eta \eta$ Imagining them, for the sake of our argument, to be less imprac-

 длокрірабөau. (Soph. 246 D.)
 4. $43^{6} \mathrm{C}$.
6. ĖTé $\rho \omega s$ ] 'In one or other of these two ways.' Cp. Soph.

 ย́qт̂̂ra фаveĩau] Cp. Rep. 4.

 MSS. éauroîs. For à̉oois, 'They will find,' cp. supr. 170 E : Ti ठѐ aùт̣̣̂ Прштаүо́ра, к.т.入.
14. Èveival] Almost all the MSS. have iv civa. But the correction of the Bodl. MS. to èveivar appears to be in an ancient hand.





 ＇I would have you consider this point in them，i．e．in their theory．Cp． 149 D：＂A $\rho$＇


3．oũ $\tau \omega \pi \omega s$ є̇ $\lambda \epsilon ́ \gamma \sigma \mu \epsilon \nu$ ］Supr． ${ }^{1} 56,157,159$.
 $\nu 0 \nu]$ The MS．reading ai $\sigma$ $\boldsymbol{\eta}^{2}$ róv is inconsistent with the con－ text，and with the language used elsewhere in the dialogue． Buttmann conjectured ai $\sigma \theta \eta \tau \dot{\eta} \nu$ ， to which Schleiermacher ob－ jected that rò $\pi$ á $^{\sigma} \boldsymbol{\chi}{ }^{\circ} \nu$ means the sensorium，and not the sentient subject．But the dis－ tinction between them is not clearly marked from the Pro－ tagorean point of view．Indeed the conception of a＇senso－ rium＇nowhere appears，at least in this part of the dialogue． It is only in speaking of a particular sense that tò $\pi$ á $\sigma \chi{ }^{\circ} \nu$ means，for instance，the eye （I57）．

In ${ }^{159}$ A it appears doubtful whether $\tau \dot{o}$ $\boldsymbol{\pi} \dot{\alpha} \sigma \chi^{\circ}$ means the tongue of Socrates， or more indefinitely the＇per－ cipient．＇And even if тò $\pi a ́ \sigma-$ $\chi{ }^{\circ} \nu$ is limited to the organ of sense，there is no reason why aia $\theta \eta r \eta$ s should not be used of this．（Cp．Xen．Mem．I． 4.5 ： ${ }^{\text {＇H }} \mathrm{H} \gamma \lambda \hat{\omega} \sigma \sigma a \quad \gamma^{\nu} \omega \mu \omega \nu$ тои́т $\omega \nu$ e่vє $\rho$－ रá $\sigma \theta \eta$ ．）

The noun airөntク！s appears to be suggested in 160 D
by the use of $\epsilon \pi \epsilon \sigma \tau \dot{\eta} \mu \omega \nu$ just before．In the present place it might recur naturally，as it is in the manner of Plato to recall a train of thought by repeating some remarkable word．（Rep． 488 A ：Oí émtet－ кє́ттатоь．Supr．180 C：Tó $\gamma \epsilon \delta \dot{\eta} \pi \rho \delta \dot{\beta} \beta \eta \mu a$ ．）To which it may be added，that there is a consciousness of technicality observable in the present pas－ sage．（＂̋ows oủv $\dot{\eta} \pi$ roót $\eta \boldsymbol{s}$ ä $\mu \pi$ ả入入óкотóv $\tau \epsilon$ фаіуєтає ö $\nu о \mu a$, к．т．入．） Apart from these considera－ tions，the rareness of the word， which would be a strong argu－ ment in its favour if it had MS．authority，must be al－ lowed to weigh against it as a conjectural reading．And it may also be urged，that the masculine gender of ai$\sigma \theta \eta \tau \dot{\eta} s$ would impair the effect of the passage，in which everything seems to be made，as far as possible，neuter and imper－ sonal．

But Heindorf＇s emendation， aic月avó $\mu \in \nu \circ v$ ，agrees perfectly with the context and with all that precedes（esp．supr． 159 E， 160 A ），and it is quite possible that aioөnтóv may have slipped in instead of it by an unconscious logical inversion on the part of the copyist．This conjecture is therefore adopted in the text．

6．$\epsilon^{\prime}$＇re］I．e．when we carry

## Let us now

 recall their theory of sensations and quali－ ties，which were said to flit be－ tween the subject and the object．





 $\pi \alpha ́ \sigma \chi o \nu, \dot{\alpha} \lambda \lambda \lambda^{\prime} \epsilon \xi \xi \dot{\alpha} \mu \phi о \tau \epsilon ́ \rho \omega \nu \quad \pi \rho o ̀ s{ }_{\alpha}^{\alpha} \lambda \lambda \eta \lambda \alpha \sigma v \gamma \gamma \iota \gamma \nu 0-$


our analysis beyond the act of sensation to that which underlies it. ${ }^{\pi} \tau \iota$ is omitted in one MS., and Schanz reads äpa instead.
 But the Bodleian margin has тotóv $\tau \iota$, with marg. F, corr. E.
í $\pi$ ooótns] Two difficulties stand in the way of the reception of any new 'term of art;' the strangeness of the word, and the effort required to follow the generalization which it presupposes.
2. à $\lambda \lambda$ ókoтov ] 'Strange and uncouth.' à入入окотө́тєрор is a v. r.
3. $\dot{a}$ fóóo $\left.\lambda_{\epsilon} \gamma^{j} \mu \epsilon \nu \nu \nu\right]$ 'The collective (i. e. general) expression.' This harmonizes with the language adopted above, 157 B : $\Delta \epsilon i ̂$ òè kaì катà $\mu$ épos





The conception of quality is of later growth than that of kind or form ; since the latter is less abstract, and still retains a tinge of metaphor.
6. ív] кai ì $\begin{gathered}\text { Bodl. corr. }\end{gathered}$


Supr. 157 A. $a \mathfrak{v}$ distinguishes the active and passive elements from the crude notion of an object, which is analysed into these.
 aicӨavó $\mu \in \nu$ ] ' But out of both as they come together-they become, while producing sensations and sensible things, the one of a certain kind, the other percipient.'

Attribute and perception arise together in the act of sense out of the meeting of agent and patient, neither of which has any independent existence. The text is not grammatical, but neither is it really open to suspicion, and Madvig'sconjecture, àлотєє $\theta_{\text {évera, }}$ makes nonsense. The construction may be explained by substituting ék rov̀ ovyrique $\sigma$ Oà
 $\gamma \iota \gamma \nu \rho \dot{\epsilon} \nu \omega \nu$, - or the sentence from tàs aiv $\theta \dot{\eta} \sigma \epsilon$ ts to the end may be taken as an expansion
 Cp. the construction of infr. 194 CD, where, conversely, tà lóvta should in strict grammar be a genitive governed by тà $\sigma \eta \mu \epsilon$ îa.

## 



 $\dot{\rho} \epsilon \hat{\ell}, \dot{\omega} s \phi a \tau \epsilon \in, \tau \grave{\alpha} \pi \alpha \dot{\alpha} \tau \alpha$; $\bar{\eta} \gamma \gamma^{\alpha} \rho$;

OEO. Naí.




 $\stackrel{\eta}{\eta} \pi \hat{\omega} s \lambda^{\prime} \gamma \omega \mu \epsilon \nu$;

## ӨЕО. Oũт $\omega$ s.









2. є"тє ä $\lambda \lambda \omega \mathrm{S}$. . . $\lambda \epsilon ́ \gamma \sigma v \sigma \iota \nu]$ We need dwell no longer on the details of the theory, since our business now is with its first principle-кiv $\quad$ os.
7. Оủkoùv, к.т.入.] Sc. кıขeîtaı đà $\pi a ́ v \tau a$.
12. $\left.\lambda_{\epsilon}^{\prime} \gamma \omega \mu \epsilon \nu\right] \lambda_{\epsilon} \gamma о \mu \epsilon \nu \mathrm{~T}$.
17. iva $\mu \grave{\eta}$ à $\lambda \hat{̣}$ тaṽтŋ $\mu \in ́ v o \nu]$ Cp. sur. $154 \mathrm{D}: \Phi v \lambda a ́ \tau \tau \omega \nu \mu \dot{\eta}$

 And, for the argument, Cratyl. $439 \mathrm{D}:{ }^{3} \mathrm{~A} \rho$ ' oủ̀ oiồ $\tau \in \pi \rho \circ \sigma \in \iota-$




 ойтตร є้Хєเข;
$\tau \iota \pi \rho \circ \sigma \epsilon \epsilon \pi \epsilon i \nu \quad \chi \rho \bar{\omega} \mu a]$ To give the name of any colour (to an object) -To use the name of any colour so as to apply it rightly.
20. $\tau \hat{\omega} \nu$ тоюои́т $\omega \nu$ ] Viz. $\tau \hat{\omega} \nu$ $a i \sigma \theta \eta \tau \hat{\omega} \nu$, i. e. the remark applies to all sensible attributes and not to colour only. For the step which, for the sake of brevity, Theodorus is here allowed to make by himself, H. Schmidt well compares super. 158 CE, 189 C, 196 B.

If the qualitiesmoved without changing, we might give them names. But now, while each of them is moving between object and subject, it also changes, so that while you are naming it, it has become another thing.

And the same argument applies to the sensations, and to Sensation, which we said was Knowledge. Therefore when we said Sensation was Knowledge, it would have been equally true to say, Not knowledge. The principle of motion has proved a fallacious support, since according to it every answer, whether Yes or No, is, or rather





 $\gamma \epsilon \pi \alpha ́ \nu \tau \omega s$ кıvov $\mu \in ́ v \omega \nu$.

ӨEO. Ov̉ $\gamma \dot{\alpha} \rho$ oûv.
 ${ }^{10}$ є́ $\gamma \omega$ ढ́ $\tau \in \kappa \alpha i ̀$ Өєаítךтоs.

ӨEO. ${ }^{\top} \mathrm{H} \nu \tau \alpha \hat{\tau} \alpha$.



ӨЕО. 'Еоíкатє.





1. Tíi $\delta \hat{\epsilon} \pi \epsilon \rho i$ air $\theta \dot{\eta} \sigma \epsilon \omega s]$ So

2. $\mu \hat{\varepsilon} \nu \epsilon \iota \nu]$ Sc. $\tau \eta ̀ \nu$ aï $\sigma \theta \eta \sigma \iota \nu$.
3. Оӥтє д̈ра, к.т. 入.] 'Then we must not at all predicate seeing in preference to not-seeing, nor any other sensation rather than the absence of it, since all things move in every way.' Join ov̈тє $\mu \hat{a} \lambda \lambda o \nu$.
4. Bekker reads ov̈тє . . ov̈тє, perhaps rightly.
5. Ov̉ó́v is adverbial. For є̇ $\pi \iota \sigma \tau \eta \dot{\mu} \mu \nu . .$. à $\pi є к \rho \iota \nu a ́ \mu \epsilon \theta a$ ср.
 т́́ $\chi \nu \eta$ s тıvòs övoда. We gave 'sense' as an equivalent for Knowledge. But 'sense'= ' not-sense,' therefore if 'sense' $=$ ' knowledge,' 'sense' = 'notknowledge.'
6. Kàòv ầ $\dot{\eta} \mu i \nu]$ ' Here is a fine result of having corrected (or completed) our first answer in our eagerness to prove that nothing is at rest, and so to make it clear that that first answer was right, whereas it would seem to be made clear that if nothing is at rest, every answer upon whatever subject is equally right, both "it is so" and "it is not so," or, if you choose, "becomes so," that we may say nothing that would bring them to a stand-still.' For the asyndeton, and for ä̀ ('would seem to') Heind. well compares Rep. 10. 602 A : Xapícssầ єï, к.т. $\lambda$.
 $\sigma v \mu \beta a i \nu \epsilon \iota$.


 ӨEO. 'O $\rho \theta \hat{\omega} s \lambda^{\prime} \epsilon \in \epsilon \epsilon$.




becomes, equally true, except that both Yes and No are falsified while we are uttering them. A new dialect shouid be invente: to carry out this theory. The only
 words are added in explanation of $\pi a ̂ \sigma a$. While you are naming a quality, it is altered and slips away; and while you are naming a sensation, it has given place to another. While you say the words 'Sense is knowledge,' your theory of change compels you to utter in the same breath, Sense is not knowledge. In supporting your answer by the doctrine of motion, you have made this and every other answer alike unstable.
7. ïva $\mu \eta \eta^{\sigma} \sigma \tau \dot{\eta} \sigma \omega \mu \in \nu$ av่̉ov́s] 'That we may not arrest them (rovs $\mathfrak{\rho}$ 'одтas) in their flow.' Cp. supr. ı8ı D E, i82 A. The humour is lost by reading aúroús.
 is changed to oux, because the words are taken out of their hypothetical connection.-Compare the conclusion of the Parmenides.
$\left.6,7 .{ }^{*} \tau \dot{\prime}\right]$ The articles, which seem necessary, were added by Schleiermacher. Their absence is defended by Wohlrab, who quotes Soph. 244 A : 'O $\pi$ ó$\tau a \nu$ ô $\nu \phi \theta \epsilon ́ \gamma \gamma \eta \sigma \theta \epsilon$.
8. oúdè $\gamma$ á $\rho$ ] 'For when we think of "so," there is no motion in it: nor yet in " not so.""
9. ả $\lambda \lambda \dot{a ́}^{\tau} \tau \nu \quad a ̈ \lambda \lambda \eta \nu \quad \phi \omega \nu \eta े \nu$ Өєтє́ov] Cp. supr. ${ }_{57}$ B, Soph. ${ }^{2} 52 \mathrm{C}$ : Tộ $\tau \epsilon \epsilon \mathfrak{i v a i}$ mov $\pi \epsilon \rho i$ тávта àvаүкá̧ovтà $\chi \rho \bar{\eta} \sigma \theta a \ell$ каі̀

 ảкратєís ő $\nu \tau \epsilon s$ є̋ $\rho \gamma \epsilon \sigma \theta a \iota$ каї $\mu \eta े$ quvátтєє̀ ẻv toîs $\lambda o ́ \gamma o \iota s ~ o u ̉ k ~ a ̈ ̉ \lambda-~$

$\left.\phi \omega \nu \eta{ }^{\prime} \nu\right]$ 'Dialect.'
Arist. Met. 3. 4. 1008 a:

 каі̀ $\pi a ́ \lambda \iota \nu ~ \gamma є ~ \tau a u ̂ \tau a ~ a ̉ \pi o ́ \phi \eta \sigma \iota \nu ~ a ̈ \mu \phi \omega ~$



Aristotle points out (I), that it does not follow, because quantity is wholly relative, that quality need be so also; (2) that it is not the quality, but the subject of it, which changes.

Sensations are wholly shifting and relative. They could not be the objects of the mind, unless we perceived resemblance and difference in them. In every act of sense, therefore, there is a universal element, and the mind gives to it its own stamp of unity.

Arist. Met. 3. 4. 1007 b: Kai


 $\lambda \epsilon ́ \gamma \epsilon \iota \nu$, кaì oló $\mu \epsilon \nu$ о七 тò ồ $\lambda \epsilon \in \epsilon \epsilon \iota$,

word for it in existing language is, 'No-how.' Thus we are rid, not only of Protagoras, but also of the theory of sense, so far as it is based cn motion.

тò̀ $\lambda o ́ \gamma o \nu ~ \tau o u ̂ \tau o \nu ~ \lambda \epsilon ́ \gamma o v \sigma \tau \nu, ~ \dot{\omega} s ~ \nu \hat{v} \nu ~ \gamma \epsilon ~ \pi \rho o ̀ s ~ \tau \grave{\eta} \nu ~ a \dot{v}-\mathrm{p} .183$.



5












ӨEAI. Mì $\pi \rho^{\prime} \nu \gamma^{\prime} \stackrel{\alpha}{\alpha} \nu, \stackrel{\grave{\omega}}{\omega}$ Өєóo $\omega \rho \epsilon$, इ $\omega \kappa \rho \alpha \tau \eta s \tau \epsilon$
 $\stackrel{\omega}{\sigma} \pi \pi \epsilon \rho \stackrel{\alpha}{\alpha} \rho \tau \iota \pi \rho \circ \hat{v} \theta \epsilon \sigma \theta \epsilon$.


2. Tò oủ $\delta^{\prime \prime}$ ö $\pi \omega \varsigma$. . ä $\pi \epsilon \iota \rho o \nu \lambda \epsilon \gamma^{\prime}-$ $\mu \epsilon \nu \nu \nu]$ With most of the Greek philosophers the Infinite was a purely negative idea.

At this point sensation appears to be annihilated. And yet if we view the dialogue as a whole, the impression we receive from it is rather this:Sensations are purely relative to the individual, and infinitely diverse : taken alone, therefore, they cannot be the objects of knowledge and thought: but it is not denied that they are the occasions of thought and the conditions of knowledge.



3. oũт $\omega \varsigma$. . . $\lambda \epsilon \gamma \dot{o} \mu \in \nu 0 \nu]$ Viz. où $\delta^{\prime}$ ö $\pi \omega$ s.
6. тov̂ tє $\sigma o v ̂$ éraípov] This $\tau \epsilon$ is answered by $\epsilon \pi \iota \sigma \tau \eta \mu \eta \nu$ $\tau \epsilon$. . . каi is epexegetic.

Aristotle, Met. 3. 4. 1009 a, expresses the same sense of relief: Kaì тov̂ $\lambda o ́ y o v a ̀ \pi \eta \lambda \lambda a \gamma \mu$ évot
 тós $\tau \iota \tau \hat{\eta}$ ס̀avoía épióat.
10. $\epsilon i \mu \eta \dot{\eta} \tau \pi \omega s$ ] Theætetus is to follow the argument, but Socrates has no intention of relinquishing Theodorus, now that he has dragged him in. This gives occasion for the banter which follows.
$\left.{ }^{1} 5 . \sigma_{\chi o i}\right]$ The optative depends on $\sigma v \nu \theta \eta \kappa$ ás. 'As it was agreed I should, when the discussion of Protagoras' argument should be completed.' Supr. 169 C.

## 


入órov．



ӨEO．＇I $\pi \pi \epsilon$＇́as $\epsilon i s ~ \pi \epsilon \delta i ́ o \nu ~ \pi \rho о к \alpha \lambda \epsilon i ̂ ~ \Sigma \omega \kappa \rho \alpha ́ т \eta ~ \epsilon i s ~$




ӨEO．Tí ờ oủv ov̉ $\pi \epsilon i \not \epsilon \epsilon \sigma \theta \alpha \iota$ ；






1．тò̀s $\pi \rho \epsilon \sigma \beta v \tau$ épous］Viz． Socrates，who，in his character of Sciron（supr． 169 A ），is not likely to be over－scrupulous．
 discussion of the Eleatic prin－ ciple according to Socrates＇ own proposal，supr．18i A．
 challenge cavalry to an encoun－ ter in the open plain．＇

Schol．：＇Intéas $\pi \rho о к а \lambda$ cí $\theta a \iota$
 Bèтiovs каì èmıбтク川оขккшт́́povs




 калои́vтшн．The latter inter－ pretation is alone suitable here． For the point is，not that The－ ætetus is provoking defeat，but that Socrates is eager for the fray．

11．Ti＇$\delta \dot{\eta}$ oivy］Either＇in what respect？＇or＇for what reason ？＇The former is pre－ ferable．Theodorus is puzzled， as supr．16iA．＇How do you mean，Socrates，that you will not comply with his request？＇





12．éctós］So Bodl．（though rather doubtfully）with Vat． Ven．$\Pi$ ，and other MSS．

15．тò тồ＇O $\mathrm{\mu}$ й $\rho o v$ ］Il．3．172：
 $\delta \epsilon \iota \nu$ ós $\tau \epsilon$ ．

16． $\begin{gathered}i v a t a ̈ \mu a] ~ T h i s ~ i s ~ t h e ~ r e a d-~\end{gathered}$ ing of the Bodl．MS．and of T．

 what connection do these words stand with the Parmenides？ Do they imply that Plato had already written it，or that he

Theætetus desires now to hear the opposite theory（that of rest）dis－ cussed．But Socrates declines． ＇Parmeni－ des，whom I once saw in his old age，in－ spires me， for his glorious depth，with reverence and awe． I fear， therefore， lest we
should mistake his words， and still more his thoughts， and lest the crowd of discussions which would enter in should





 $\tau o i ̂ s ~ \pi \epsilon i ́ \sigma \epsilon \tau \alpha l \cdot \stackrel{\alpha}{\alpha} \lambda \lambda \omega s \tau \epsilon \kappa \alpha i$, ồ $\nu \nu \hat{v} \nu \dot{\epsilon} \gamma \epsilon \dot{\epsilon} \rho \rho \mu \epsilon \nu \pi \lambda \dot{\eta} \theta \epsilon \tau$
had conceived it？or do they refer to a fact or to a supposi－ tion which was the germ from which that dialogue sprang，or which was used to ornament it， by Plato or by some one else？ Or did Plato add the present passage after both dialogues had been written？Some light is thrown upon this question by comparing Soph． 217 C ：
 $\chi \rho \omega \mu \epsilon ́ v \varrho$ каі̀ $\delta \iota \epsilon \xi 彑 \iota o ́ \nu \tau \iota ~ \lambda o ́ \gamma o v s ~ \pi a \gamma-$

 ßúrov．This passage conveys the impression that the written dialogue is referred to．At all events，the repeated refer－ ence helps to mark the Par－ menides as belonging to this series of dialogues．（See In－ troduction．）The same concep－ tion of the time at which Par－ menides lived，and the same reverence for him，is implied in the words of the Eleatic stranger（his professed disciple），

 ．．àтєнарти́рато ．．îठєє є́ка́бтотє $\lambda \epsilon ́ \gamma \omega \nu$ ．

1．BáOos ．．$\gamma \in \nu \nu a i ̂ o \nu]$＇A mag－ nificent depth of mind．＇Schol．：
 то̀̀ Париєшіঠ̈ךข．

2．oüтє тà $\lambda \in \gamma o ́ \mu \epsilon \nu a]$ It is re－ markable to find already in

Plato such a distinct perception of the difference between the grammatical sense and the real drift of an author．The ex－
 occurs in Lach． 190 E．

5．̈̈бкєптоу ．．入óy $\omega \nu$ ］＇Should fail to be considered through the endless intrusion of alien subjects of inquiry．＇
 We pass from the image of a flood（supr． 177 B）to that of a disorderly crowd of discus－ sions．Compare Philebus， 62




 $\tau \grave{\nu} \nu$ évóєєढтє́fav；See also Shake－ speare，Lucrece， $\mathbf{1 3}$ 301， 2 ：＇Much like a press of people at a door Throng her inventions，which shall go before．＇For the use of the verb see Rep．6． 500 B ： ＇Етєוбкєкюдако́тая ．．said of the bad philosophers．
$\epsilon \ddot{\prime \prime}$ тts ．．$\pi \in i \sigma \epsilon \tau a l$ ］＇If we once let them in，－＇give them a hearing．＇

7．äd $\lambda \omega s$ тє $\kappa$ кai］＇Especially as．＇For the paratactic struc－ ture cp．Aesch．Pers．689：

 $\theta$ tévaı．



 $\dot{\alpha} \pi о \lambda \hat{v} \sigma \alpha \iota$.





ӨEAI. Naí.
$\Sigma \Omega$. Eit oûv $\tau i \prime s ~ \sigma \epsilon \hat{\omega}^{\hat{\delta}}{ }^{\prime} \dot{\epsilon} \rho \omega \tau \varphi_{q} \eta \cdot \tau \hat{q} \tau \grave{\alpha} \lambda \epsilon v \kappa \grave{\alpha} \kappa \alpha \grave{\imath}$



ӨEAI. " ${ }^{\prime} \gamma \omega \gamma \epsilon$.


cause the question about Knowledge to be endlessly deferred.

Transition from Sense to Opinion.
We therefore return once more upon our old track, and ask, With what do we see and hear what is white or shrill?
Do we see and hear with our

1. єïтє́ $\tau \iota$, к.т. $\lambda$.] The reasons given here for avoiding a criticism of Parmenides and the Eleatic doctrine are not such as would prevent its being discussed in another dialogue. It would therefore be a mistake to argue from them against the genuineness of the Sophist. Compare with the expression ồ $\nu \hat{v} \nu \dot{\epsilon} \gamma \epsilon i \rho o \mu \epsilon \nu \pi \lambda \dot{\eta} \theta \epsilon \iota$ à $\mu \eta \chi a \nu 0 \nu$.


2. $\bar{\omega} \nu \kappa v \in i]$ Bodl. Vat. Ven. п. őv. Perhaps rightly. Schanz gives кús, the reading of the Bodleian first hand, and of T'.
 149 E. This reference to $\mu a t \epsilon v \tau \iota \frac{1}{n}$ prepares us for the 'appeal to experience' in what follows.-A different method is required for the ontological problem.-Theætetus' first an-
swer has been disposed of, but his second is to be evolved through a final criticism of the first. He is now prepared to see the limits of sensation and to pass beyond them. The present criticism was already implied in the language of 179 C .
3. àmo入थेбat] 'To deliver.'
${ }^{1} 5$. Tò . . єủXє $\rho_{\epsilon ́ s}$ ] 'Facility about words and phrases rather than captious minuteness.' Cp. supr. 177 E, Polit. 26i E:

 тò $\gamma \hat{\eta} \rho a s$ ảvaфavض́ $\sigma \epsilon \iota$ фроขض́ $\sigma \epsilon \omega s$. Cp. Arist. Met. I. 3.995 a: Tov̀s


 $\tau о \nu$, $̈ \sigma \tau \epsilon \kappa а Ө a ́ \pi \epsilon \rho ~ \epsilon ่ \pi i ~ \tau ิ ิ \nu ~ \sigma \nu \mu ß o-~$ $\lambda a i \omega \nu$, кaì ढ́mì т $\hat{\omega} \nu \lambda o ́ \gamma \omega \nu a ̉ \nu \epsilon \lambda \epsilon \dot{v} \theta \epsilon-$ مоу єivaí тıбı סокєî。

## ПААТ $\Omega$ NOL

eyes and ears, or through them?

Not with, butthrough.

We are not each of us a sort of Trojan-
horse full of disconnected faculties. There is one presiding nature, in which they all meet. This it is with which we see through our eyes




 $\mu \epsilon \nu,{ }_{\omega} \boldsymbol{\omega} \tau \alpha, \hat{\eta} \delta \delta \dot{\imath}$ ồ $\dot{\alpha} \kappa о \dot{o} о \mu \epsilon \nu$;
 ${ }^{\xi} \sum \dot{\omega} \kappa \rho \alpha \tau \epsilon s, \mu \hat{\alpha} \lambda \lambda o \nu \hat{\eta}$ ois.



 ó $\rho \gamma \alpha ́ \nu \omega \nu$ ai $\sigma \theta \alpha \nu o ́ \mu \epsilon \theta a$ ö $\sigma \alpha$ ai $\sigma \theta \eta \tau \alpha ́$.





 'To check your answer and show where it is erroneous.' Cp. Rep. 5.450 A: oion . . $i$ p-

9. Aevòv yáp mov] 'Would it not be strange, if in each of us there were perched, as in a sort of Trojan horse, a number of separate perceptions, and these did not all meet in some one nature, the Mind or what you will, with which, through the medium of these, we perceive the various objects of sense?
10. ढ̈rsep iv סovpeious in inos] The plural is caused by $\eta_{\mu i v}$. As if each of us were a sort of wooden machine, like the Trojan horse ('a sort of Noah's ark,' as we might say).-Man cannot be regarded as a bundle
of separate faculties having no higher unity: that would be too mechanical a conception of his nature. The term 'organ of sense' perhaps originates with this passage. The difference between $\mathscr{\Phi}^{\hat{0}}$ and $\delta i i^{\text {o }}$, direct and indirect instrumentality, is obvious, but difficult to render exactly.
II. ióća is used in the concrete vernacular sense ; Thuc. 2.51 :

15. Toî $\delta$ é то九 є̈עєка] 'It is with a view to this that I am so precise with you, namely, to the inquiry whether,' etc. тoüठe (better than rov̂ $\delta \bar{\epsilon}$ ) has a double reference to cis $\mu$ iav $\tau i v a ̀$

18. пávтa đà тoıaìta must mean 'all attributes,' preparing

 $\pi о \lambda v \pi \rho \alpha \gamma \mu о \nu \epsilon i \nu . \quad \kappa \alpha i ́ \mu о \iota ~ \lambda \epsilon ́ \gamma \epsilon \cdot \theta \epsilon \rho \mu \dot{\alpha}$ каѝ $\sigma \kappa \lambda \eta \rho \alpha ̀$



## ӨEAI. Oúठ̇evòs ${ }^{\alpha} \lambda \lambda o v$.






ӨEAI. П $\hat{s} \boldsymbol{\gamma} \boldsymbol{\gamma} \dot{\alpha} \rho$ oủk $\dot{\epsilon} \theta \epsilon \lambda \eta \dot{\eta} \sigma \omega$;




ӨEAI. Óv $\gamma$ àp oủv.



## ӨEAI. "E $\gamma \omega \gamma \epsilon$.

 є́autê ס̀̀ raùtóv;
the way for the suprasensual attributes to be adduced below. For т $\hat{\omega}$ aut $\boldsymbol{\epsilon}$ с с. Rep. 4. 436 A.
 question is put more strongly instead of continuing кai $\in i$ ס̀ $\in \hat{\imath}$
 $\mu \eta ̀ ~ \sigma \omega \mu a \tau \iota \kappa o ́ v ~ \tau \iota$. This passage is differently interpreted by H. Schmidt, who takes eil $\tau \iota \nu \iota, \kappa_{.} \tau . \lambda$. as hypothetical, and supposes the apodosis to be deferred, where Socrates breaks off at ü $\sigma \omega s \delta_{\delta \epsilon}, \kappa . \tau . \lambda$.
3. $\left.\pi о \lambda v \pi \rho а \gamma_{\mu} \nu \bar{\epsilon} \hat{\nu}_{\nu}\right]$ Socrates will not, if he can help it, act beyond his part as questioner and $\mu a \iota \epsilon u \tau \eta$ s.
7. à $\delta \iota$ ' ét $\epsilon$ ́pas $\delta v \nu a ́ \mu \epsilon \omega s$ ] The object of one sense cannot be perceived by another. Therefore if I perceive anything about the objects of two different senses, it cannot be through either of them.
12. oủk àv...aivӨávoc' ä $\nu]$ 'This cannot be a perception of either sense which embraces the objects of both.'
17. $\bar{\eta}$ otavoci] 'I wonder if you have this notion,' i.e. 'Surely you have.' Cp. supr. 145 A; and for the position of $\bar{\eta}$, Rep. 2. 396 B , ì $\pi \pi$ ovs, к.т. $\lambda \ldots \bar{\eta} \mu \iota \mu \dot{\eta}-$ боутає;
and hear through our ears.

Butwecannot see and hear through the same organ.

There are somethings which we perceive about the objects of both senses, e.g. that they are both, that
they are different from each other, and each the same with itself. That both are two, and each is one. That they are like or unlike. Through what organ do we perceive these things? If I had asked, through what do we perceive that they are salt, you would have said ' the tongue.'

Through what, then, do we perceive being and not-being, sameness and

ӨEAI. Ti $\mu^{\mu} \nu$;

ӨEAI. Kaì тov̂тo.



## ӨEAI. "I $\sigma \omega s$.

$\Sigma \Omega$. T $\alpha \hat{v} \tau \alpha$ ס̀̀ $\pi \alpha \dot{\alpha} \tau \tau \alpha$ סıà tivos $\pi \epsilon \rho \grave{~ a u ̉ r o i ̂ v ~} \delta \iota \alpha-$




 фаive $\tau \alpha l, \dot{\alpha} \lambda \lambda \alpha ́ \tau \iota \alpha{ }^{\alpha} \lambda \lambda o$.
 ${ }^{15}$ 关vaus.




8. тò кoเvóv] 'That which regards them both.' You can refer any particular sensation to its proper organ. Can you do so in the case of these common perceptions?

Cp. Rep. $7 \cdot 5^{22} \mathrm{C}$ : Oiò roûto



10. ar $\mu \phi о т \epsilon ́ \rho \omega]$ So $\mathrm{B}:$ ả $\mu \phi$ т $\epsilon$ р $\omega s$ 'T.
16. тó $\tau^{\prime}$ ध̇̃ì $\pi a ̂ \sigma \iota$ коıvòv каì тò ėाì roúroıs] 'Which is common not only to these sensible objects, but to all things.' H. Schmidt would confine $\pi a ̂ \sigma \iota$ to objects of sense (sc. roís airs $\eta$ тoís), referring тои́тоוs to $\phi \omega \nu \dot{\eta}$,
$\chi \rho o ́ a, \chi v \mu o ́ s ~ o n l y . ~ A l t h o u g h ~ t h i s ~$ is more strictly logical, it seems improbable that the notion of $\dot{\epsilon} \pi i \grave{i} \pi a ̂ \sigma \iota$ (and of $\dot{\epsilon} \pi \grave{\imath} \pi a ́ \nu \tau \omega \nu, 186$ A) should be thus narrowed.
18. ar עùv $\delta \dot{\eta} \eta$ $\eta \rho \omega \tau \omega ิ \mu \epsilon \nu]$ Viz. as Theætetus understands it, $\delta \mu o t-$ о́т $\eta$ та каї ảעо $\mu о$ о́тŋта, каі̀ тò тай-
 каì тòv ä̀ $\lambda o \nu$ ar $\rho \iota \theta_{\mu} \mu \grave{\nu} \pi \epsilon \rho i ̀$ aủr $\omega \hat{\nu}$, referring to what has just pereceded.
' $\Upsilon \pi \epsilon \rho \in v]$ This warm praise of Theætetus for dialectical apprehension prepares the way for the unwonted outburst of admiration which follows.
19. $\pi \epsilon \rho \mathfrak{\imath}$ aùtติע] Concerning the objects of sense.

## ӨEAITHTOE．

 є̈к $\alpha \sigma \tau \alpha$ ；




 $\tau \hat{\eta} \psi v \chi \hat{\eta}$ ai $\sigma \theta \alpha \nu o ́ \mu \epsilon \theta \alpha$.
 $\dot{\epsilon} \rho \omega \tau \hat{\omega} \alpha \dot{\nu} \tau \dot{\alpha} \tau \alpha \hat{\tau} \tau \alpha$ ．


Thertetus answers， that these are perceiv－ ed through no special bodily or－ gan，but by 5 the mind itself，sur－ veying： what is common to all．

Socrates receives his

13．öp ${ }^{2}$ avov io̊ov］The Bodl． MS．has ópyavióov．

16．Kàòs $\gamma$ à $\rho \in i]$ The en－ thusiasm with which Socrates accepts Theætetus＇acknowledg－ ment of the truth that the mind has its perceptions，independent of sense，belongs to the most interesting aspect of Greek Phi－ losophy．＇Gradually it threw off the garment of sense ；it re－ vealed a world of ideas．It is impossible for us to conceive the intensity of these ideas in their first freshness：they were not ideas but gods，penetrating into the soul of the disciple， sinking into the mind of the human race ；objects not of spe－ culation only，but of faith and love．＇（Jowett．）Compare，as an－
other instance of this religious feeling，Soph． 265 D ：Nûv $\mu \eta \nu$

 $\sigma \theta a \imath$ ，таútך каі̀ av̉то̀s עєขó $\mu \iota к a$.











17．ó $\gamma \dot{a} \rho$ кал $\omega \bar{s} \lambda \hat{\epsilon} \gamma \omega \nu, \kappa . \tau . \lambda$ ．］ Rep．3． 402 E ．
 кал⿳⺈⿴囗十一 ex præcedd．mente repe－ tendum cival，quæ notatu dig－ num est ellipsis，quum post
difference， unity and plurality， odd and even？








## ПААТ $\Omega$ NOE

：answer with de－ light．
There are somethings then which the mind itself per－ ceives with－ out the help of the body． Being is the most universal of these．

The Good and Beauti－ fula are also thus per－ ceived．
$\sigma v \chi \nu 0 \hat{v}$ 入ó ${ }^{\prime}$ av $\dot{\alpha} \pi \alpha \lambda \lambda \alpha ́ \xi \alpha s, ~ \epsilon i ~ \phi \alpha i \nu \in \tau \alpha i ́ ~ \sigma o \iota ~ \tau \alpha ̀ ~ \mu \grave{\alpha} \nu$ p． 185.



5 EAT．＇А $\lambda \lambda \grave{\alpha} \mu \eta ̀ \nu$ фаì $\nu \tau \alpha i ́ \gamma \epsilon$ ．
 $\mu \alpha ́ \lambda \iota \sigma \tau \alpha$ є́ $\pi i ̀ \pi \alpha ́ \nu \tau \omega \nu \pi \alpha \rho \in ́ \pi \epsilon \tau \alpha \iota$ ．

ӨEAI．＇E $\gamma \grave{\omega} \mu \dot{\nu} \nu \stackrel{T}{\omega} \nu \alpha u ̉ \tau \grave{\eta} \dot{\eta} \psi v \chi \grave{\eta} \kappa \alpha \theta$＇$\alpha u \dot{\tau} \eta$ є́ $\pi о \rho \in ́ \gamma \in \tau \alpha \iota$ ．
 тò̀ каї $\begin{gathered}\text { Є゙ } \tau \in \rho о \nu ; ~\end{gathered}$

## ӨEAI．Naí．

 како́ン；


hæc $\pi \rho o ̀ s ~ \delta \grave{\epsilon} \tau \hat{\varphi} \kappa \kappa \lambda \omega$ non infra－ fur nominatives，verbs $\epsilon \hat{i}$ vel addito vel subaudiendo，velut infertur Sympos． 195 C ：Néos
 áta入ós．．．＇Heind．（2）＇Præter hoc pulchrum，quod in te law－ devi．＇Stall．

The latter（2）is right．＇Be－ sides this beauty you have shown，you havedonemea kind－ ness．：Cp．Eurip．Hec． 382 ：
 $\kappa а \lambda \hat{̣} \mid \lambda u ́ \pi \eta \pi \rho \dot{\sigma} \sigma \epsilon \sigma \tau \iota \nu$. Thus．4． 98．2．The phrase in Symp． 195 C ought to be similarly construed．

6．тоиิтo $\gamma$ à $\rho \mu a ̂ \lambda \iota \sigma \tau a$ émì $\pi a ́ v-$ $\tau \omega \nu \pi а р \epsilon ́ \pi \epsilon \tau a \iota]$ I．е．є́ $\pi i \pi a ̂ \sigma \iota$ коt－ ขóv ย́ซтє（super． 185 C ）．It will serve therefore as a sort of crucial instance．

9．є̇торє́ $\mathbf{\gamma}$ єта expresses Plato＇s notion of the intuitive action
of the mind（ $\nu o ́ \eta \sigma t s$ ），not as mere contemplation，but as a passion－ ate outgoing．Rep．6．490 A B．

15．̇̇v тoís $\mu a ́ \lambda \iota \sigma \tau a]$ In this and similar phrases the article re－ tain its demonstrative force， as is evident where the words are separated；e．g．Euthyd．
 үадот $\rho \epsilon \pi$ 白 $\sigma \tau \epsilon \rho \circ \nu$ ．Soph．OEd．


16．$\pi \rho \grave{s}$ ä̀ $\lambda \eta \lambda a$ бкотєधَ̂ $\theta a \imath]$ ＇To consider in relation to each other ：＇viz．as opposites．

Theætetus is probably think－ ing of the recent argument in
 were identified．The＇idea of good＇is still regarded by him ＇hypothetically，＇and，as it were， from beneath．But he is no longer capable of the fallacious admission into which he fell unwarily，super． 157 D．The
p. 186. є́ $\nu$ є́ $\alpha v \tau \omega \hat{\iota} \tau \dot{\alpha} \gamma \epsilon \gamma о \nu о ́ т \alpha ~ к \alpha i ̀ ~ \tau \grave{\alpha} \pi \alpha \rho o ́ \nu \tau \alpha ~ \pi \rho o ̀ s ~ \tau \grave{\alpha} \mu \epsilon ́ \lambda-$ ${ }^{\mathrm{B}} \lambda$ логта.

 $\tau \grave{\nu} \nu \mu \alpha \lambda \alpha \kappa \dot{\tau} \tau \eta \tau \alpha \dot{\omega} \sigma \alpha u ́ \tau \omega s$;

ӨEAI. Naí.
 évavtióт $\eta \tau \alpha$ трòs $\dot{\alpha} \lambda \lambda \eta \dot{\eta} \lambda \omega$ каì $\tau \grave{\eta} \nu$ out oúav ave $\tau \hat{\eta} S$



ӨEAI. Пávv $\mu$ èv oûv.


 question pressed by H. Schmidt, 'How past and future enter into the notion of honour,' is hardly present in the Greek, but may be answered by the familiar example of an act of ordinary courage, in which the fear of future disgrace overcomes that of instant danger. The sense of honour emphatically belongs to a creature of ' large discourse, looking before and after.'
 the past and present with a view to the future.'
3. "ErE ס $\left.^{\prime}\right]$ 'Hold there!' Socrates sees his opportunity of furthering the argument by applying the last expression of Theertetus, and therefore bids him pause over it.
 $\sigma \kappa \lambda \eta \rho o \hat{v}$ каi тồ $\mu \mathrm{\lambda}$ аккov̀. 'The fact that they exist' (Germ. ' Dasein'). In this and similar passages Plato may be said to be appealing to the consciousness of his reader.
 Returning upon (reviewing) the sensations, it perceives the Being of their objects, and comparing these together, perceives their opposition, and the Being of this again.
12. Oїкоїv, к.т.入.] For the rarity of Reason cp. Rep. 4. 428, Tim. ${ }^{1}$ I E: Kaì tov̂ $\mu$ èv

 $\tau \cdot$
14. $\epsilon \pi i\rangle \tau \eta ̀ \nu \psi u x \grave{\nu} \nu \tau \epsilon i v e]$ ' $E x-$ tend to the mind.' Cp. Tim. 64 B: Tò $\mu$ ย̀̀ $\gamma$ àp karà фúo兀v єủki-


 є́ $\varnothing \chi \in$ тò $\pi a A$ óv.
Phileb. 33 D: Өès $\tau \omega ̂ \nu \pi \epsilon \rho \grave{~ t o ̀ ̀ ~}$

 $\pi \rho i \nu \quad \epsilon \pi i \quad \tau \dot{\eta} \nu \quad \psi v x \grave{\eta} \nu \delta \quad \delta \in \xi \in \lambda \theta \in i v$,


 є́кате́ $\rho \varphi$.
this opposi－ tion is，the mind itself seeks to de－ cide，re－ turning over its sensations， and com－ paring them．

The one power be－ longs to all live crea－ tures from their birth ： the other is slowly at－ tained，and only by some men． Sensation does not reach be－ ing，there－

 каì $\pi \alpha \iota \delta \epsilon i ́ a s ~ \pi \alpha \rho \alpha \gamma i \gamma \nu \in \tau \alpha \iota$ oîs $\grave{\alpha} \nu$ каı $\pi \alpha \rho \alpha \gamma i \gamma \nu \eta \tau \alpha \iota$ ．

ӨEAI．Падт $\dot{\pi} \pi \alpha \sigma \iota ~ \mu \grave{e} \nu$ oủv．
 ӨEAI．＇A $\delta$ úvatov．
 ध́ $\pi ル \sigma \tau \eta \dot{\mu} \mu \nu$ ё $\sigma \tau \alpha l$ ；




 ӨEAI．Фаiveтац．

1．àva入oyif $\sigma a \tau a]$＇But what the mind discovers by reflecting upon these．＇The idea of pro－ portion（тò ảvá入oyov）does not seem to enter into the verb àva $\quad$ orísouau and its derivative noun．dua入ojis $\epsilon \sigma \theta a u$ is rather

ovocavy German critics raise the doubt whether ouraia is to be taken in the same sense throughout this passage．Plato had not present to his mind the distinctions between＇Sein，＇ ＇Dasein，＇＇Wesen，＇＇Fürsichsein，＇ etc．，but if one meaning is to be he！d throughout，it is rather the＇fact＇（＇Dasein＇）than the ＇mode＇（＇Wesen＇）．If this is emphasized，$\mu \eta \delta^{\prime} \epsilon^{\prime}(1.6)$ retains the force of＇not even．＇
 hunc $\hat{\Phi}$ repetendum est oióv $\tau \epsilon$ （potestne illud verum assequi quod ne ò̉ciay quidem assequi potest ？），ut declarant illa mox，


 Heindorf．And so H．Schmidt．

But（2）in the present con－
 ＇Is it possible for him to reach truth who misses truth？＇（Wohl－ rab assents to this．）There is a transition in the next question from the subject to the object，
 ＇But can one have knowledge of that，the truth of which he misses？＇A third way may be mentioned，but only to be re－ jected，viz．（3）making $\Phi$ instru－ mental dative．＇Can one reach truth with that，＇etc．Schanz reads ov̉ from Heindorf＇s conj．
 $\gamma \iota \sigma \mu \hat{\oplus}]$ Something very different from syllogism is meant，and more nearly analogous to ge－ neralization．Cp．Phædr． 249 B：


 Phil． 4 I C．
 тобаv́таs סıафора̀s ёХоутє;

ӨEAI. Oи̃коид ס̀̀ סíkaióv $\gamma \epsilon$.




ӨEAI. 'A $\nu \alpha ́ \gamma \kappa \eta$.
 $\sigma \theta a l$ - oủò̀ $\gamma$ àp oủvias.

ӨEAI. Oủ $\gamma$ àp oủv.
$\Sigma \Omega$. O $\dot{v} \delta^{\circ}{ }^{\alpha}{ }^{\circ} \rho^{\prime} \dot{\epsilon} \pi \iota \sigma \tau \eta \dot{\eta} \mu \eta$.
ӨEAI. O $\dot{v} \gamma \alpha{ }^{\alpha} \rho$.
 тє каі є̇тьбти́цŋ тайтóv.
 $\gamma \epsilon \nu \hat{v} \nu \kappa \alpha \tau \alpha \phi \alpha \nu \epsilon ́ \sigma \tau \alpha \tau o \nu ~ \gamma \epsilon ́ \gamma o \nu \epsilon \nu \stackrel{\alpha}{\alpha} \lambda \lambda o$ ò̀ ai$\sigma \theta \dot{\eta} \sigma \epsilon \omega s$ є̇т८ттй $\mu \eta$.
9. " $\Omega \iota$ is neuter here-referring to the fem. ail $\sigma \theta \eta \sigma \iota \nu$.
 genitive is governed by $\mu \epsilon \in \tau \epsilon \sigma \tau \iota \nu$ alone. ád $\eta \theta$ धias and ov̉rias are governed partly by $\mu \epsilon ́ \tau \epsilon \sigma \tau \iota \nu$, partly by áquac $\begin{gathered}\text { au. }\end{gathered}$
16. $\mu a ́ \lambda \iota \sigma \tau a ́ ~ \gamma є \nu v ิ \nu к а т а ф а \nu ย ́ \sigma \tau а-~$ тоv] For the double superlative



 eival.
17. катафаує́бтатоу $\gamma$ є́ $\gamma о \nu \in \nu]$ The criticism of Sensation is now complete. We see it clearly, as relative, shifting, momentary, inseparable from physical conditions: we have placed ourselves above it, and proceed to explore the region next beyond,
that of Opinion.
To recapitulate the criticism of $\mathfrak{\epsilon} \pi \iota \sigma \tau \eta \mu \eta$ aï $\sigma \theta \sigma \iota s$. I. Certain presumptions are raised against the saying ä ${ }^{2} \partial \rho \omega \pi \pi=s \mu^{\prime} \tau \rho o \nu$, as that it makes all beings equally wise, and that it implies that we can at once know and not know the same thing. 2. Protagoras is convicted out of his own mouth, for in confirming the opinion of other men he confutes himself. 3. There is at least one sphere of knowledge which is above sense, the foresight of consequences, the perception of what is good. 4. And within the sphere of sense, if sensation depend on motion, and motion include change, no quality can be so much as named. 5. The mind
fore it fails of truth, and is not knowledge. This lies not in our impressions, but in that which the mind collects from them.

Sensation, therefore, has no share in knowledge. They are wholly distinct.

We have found what knowledge is not. Our aim was to find what

## ПА AT $\Omega \mathrm{NO} \Sigma$

it is. Yet we have gained something. We shall not seek for it any more in sensation, but in whatever that is called, when the mind is by itself engaged with being. Opinion is the name for this.

We ventore accordingly on a second definidion : -













ӨEAI. $\Delta_{o}^{\prime} \xi \alpha \nu \mu_{\epsilon} \nu \pi \hat{\alpha} \sigma \alpha \nu \epsilon i \pi \epsilon \hat{\nu}, \omega^{\hat{\omega}} \Sigma \omega^{\prime} \kappa \rho \alpha \tau \epsilon \varsigma$,


 $\not{ }_{\alpha} \lambda \lambda o \quad \tau \iota \pi \epsilon \iota \rho \alpha \sigma o ́ \mu \epsilon \theta \alpha \lambda \epsilon \prime \gamma \epsilon \nu$.
receives impressions from without through certain bodily orans ; but knowledge implies the comparison of the impressions received through different organs, and this must be the immediate function of the mind. The whole of this last section should be compared with Rep. 7. 522-6.
 that other term, whatever it is, which is applied to the mind when engaged alone with being.'

The form of expression is partly influenced by the words

 between ob $\nu o \mu a$ and $\rho \hat{\rho} \mu a$ is not observed here.
10. $\pi$ áv $\tau \alpha$ тà $\pi \rho o ́ \sigma \theta \in \nu$ 白 ${ }^{\prime} a \lambda \epsilon i-$ mas] As if in a mathematical demonstration.
13. $\Delta o ́ \xi ́ a \nu]$ סóga follows naturally upon aïronaıs. Charm. I $5^{8}$





 ónôóv To $\dot{\eta} \sigma \omega \phi \rho \circ \sigma$ úv $\eta$.

As in finding the mathematical $\delta$ v́vauıs Theætetus used a word which had been employed in the previous inquiry, so here. But hitherto סóga has been bound up with фavraoia and aïO $\eta \sigma t s$, and even where Socrates had preserved the distinction between apprehension and judgment ( 179 C ), this had passed unnoticed.
16. $\omega \sigma \sigma \pi \epsilon \rho \tau \grave{\partial} \nu \hat{\nu}]$ Sc. фаiveта.
17. ä $\lambda \lambda o \tau \iota$ ('something else') is not adverbial here.





 тoû $\mu \dot{\epsilon} \nu \dot{\alpha} \lambda \eta \theta l \nu o \hat{v}, \psi \in \cup \delta o u ̂ s ~ \delta \grave{\epsilon}$ тoî $\dot{\epsilon} \tau \epsilon ́ \rho o v, ~ \tau \grave{\eta} \nu \dot{\alpha} \lambda \eta \theta \hat{\eta}$


 $\pi \alpha ́ \lambda \iota \nu$ ；

ӨEAI．Tò $\pi o \hat{o} o \nu$ ờ $\lambda \epsilon ́ y \epsilon \epsilon$ ；
$\Sigma \Omega$ ．Өра́ттє $\mu \epsilon ́ \pi \omega s$ viv̀ $\tau \epsilon \kappa \alpha i ̀ ~ \not ้ \lambda \lambda o \tau \epsilon ~ \delta \grave{\eta} \pi o \lambda-$




ӨEAI．Tò Toîo d ó；


Is false opinion possible？
t

3．${ }^{\prime} \dot{a} \nu \nu$ ．．$\left.\delta \rho \hat{\omega} \mu \epsilon \nu\right]$ For the first person cp．infr． 210 B ．

6．＊єiốóol $]$ MSS．io̊éaıv． ＇єióéot ex emend．apogr．H．＇ Schanz．

10．ảva入aßєì $\pi a ́ \lambda \iota \nu]$＇To take up a thread of the previous argument．＇

Though we have dismissed the saying of Protagoras，so far as it is bound up with sense，тò סокоиิv є́ка́бтต тойто кaì єivat，（фavтaбía being oú $\mu$－
 264 B ），yet the same ques－ tion returns upon us in re－ gard to opinion considered by itself．This forms a link of connection between the present inquiry and the fore－ going．Cp．Cratyl． 429 D ：

 ó 入óyos；ovxvoì ráp tives oi $\lambda \epsilon ́ \gamma o \nu \tau \epsilon s$, ढ̂ фì $\lambda \epsilon \mathrm{K} \rho a \tau u ́ \lambda \epsilon$ ，кaì $\nu \hat{v} \nu$ каї тá入au．

See also Euthyd． 284 A， 286 C，where the a $\boldsymbol{a} \pi о \rho i a$（öтı
 is ascribed to the followers of Protagoras amongst others． It has generally，however， been associated with the name of Antisthenes．
 －This experience of the human mind．＇Cp．supr．I55 A．
 Though the past discussion has been＇wiped out，＇this still remains＇to trouble the mind＇s eye．＇Badham would read

II．Know－ ledge is true opinion．

But，still to return upon a for－ mer track，




 оїбסє $\kappa \alpha \tau \epsilon \pi \epsilon ' \gamma \epsilon$ ．



10 OEAI．Tí $\mu \eta{ }^{\prime} \nu$ ；





I．In re－ 15 gard 10 everything


${ }^{\text {o }}$ Opátrel，but the asyndeton is expressive．$\delta \dot{\eta}$ also has been changed to $\delta_{\epsilon} \epsilon$（Buttmann），but without reason．
 $\pi \rho o ́ r \in \rho o \nu]$ I．e．not with refer－ ence to sensation and motion （super．164，167，171，180）， but in a more abstract way． The new＇manner＇has some－ thing in it of the Eleatic spirit． For the expression compare Soph． 245 E：Toùs ס̊̀ ä $\lambda \lambda \omega \mathrm{s}$入éरovtas av ̉ Өєatéov．

3．om $\quad$ out $]$ The Bodl．has $\dot{\delta} \pi \eta \gamma$ over．But the second $\gamma \epsilon$ is awkward，and $\dot{\delta \pi} \eta \circ \hat{\nu} \nu$ has good authority in T．

6．катєпє＇${ }^{\prime} \epsilon 1$ ］Supr． 172 D．
8．$\pi a ́ \lambda \iota \nu ~ \stackrel{\omega}{\omega} \sigma \pi \epsilon \rho$＂̈ $\chi \nu o s \quad \mu \in \tau \in \lambda-$ $\theta \epsilon i \nu]$ We seemed to ourselves to be launching into a wholly new inquiry，but we have fallen into the same track by
a different route．Cp．Aristot． Eth．1．7．2：M $\epsilon \tau a \beta a i \nu \omega \nu$ oi $\grave{\eta}$ o入óyos cis tav̉ròv ảфîktal．Asch． Prom．845：Taùтò̀ $\mu \epsilon \tau \epsilon \lambda \theta \grave{\omega} \nu \tau \omega ิ \nu$ $\pi a ́ \lambda a \iota ~ \lambda o ́ \gamma \omega \nu$＇${ }^{\prime} \chi \nu o s$.

крєіттод ．．．．$\pi \epsilon \rho \hat{\nu} \nu a \imath$ This is said in order to obviate the discouragement which may be felt at having to return again upon our footsteps．Cp．Soph． $26 \pm$ AB．

I3．Є＇$\chi$ о́ขт $\omega \nu$ is neuter．For the plural cp．Rep．2． 375 C ：

 Socrates here takes up the thread of reflection introduced above， 165 B：＇A $\rho$＇oíóv $\tau \epsilon$ тòv
 סévat ；It was one weakness of the sensation doctrine that it led to this contradiction．The same opposition considered in the abstract is now used to

## ӨEAITHTOL．


 є́大тì̀ oưóév．





ӨEAI．＇A $\nu \alpha ́ \gamma \kappa \eta$ ．
 в єioióta єióéval dơóvatov．

ӨEAI．П$\omega \bar{s} \delta{ }^{\circ}$ ov＊；
$\Sigma \Omega$ ．${ }^{\top} A \rho^{\prime}$ oủv ó $\tau \dot{\alpha} \psi \in \nu \delta \hat{\eta} \delta_{0} \xi \dot{\alpha} \dot{\zeta} \omega \nu, \dot{\alpha}$ oìi $\epsilon, \tau \alpha \hat{v} \tau \alpha$




 not know and be ig－ mediate processes of learning and forget－ ting may be left out of sight as beside our present ar－ gument．） In think－ ing，there－ ing，there－
fore，I must think of something which I know，or which I do not know．

But I can－
one of two altern－ atives is true of us． Either we know it，or we do not know it． processes of resent ar－ which I
prove the impossibility of falsehood in opinion．

The discussion which fol－ lows probably bears some rela－ tion to the notions of Gorgias， and perhaps of Antisthenes． At all events it would seem to be a fragment of Eleaticism； being exactly analogous to the difficulties raised by Zeno against the possibility of mo－ tion．It runs parallel also to the subtleties of the later Me － garians．

1．$\mu \epsilon \tau a \dot{\xi} v . . . \lambda \epsilon ́ \gamma \omega]$ The construction follows the ana－ $\operatorname{logy}$ of xaípєь $\epsilon \hat{\omega}$ ．Cp．Soph． ${ }_{2} 58 \mathrm{E}$ ，where the phrase again occurs in a loose construction．

2．$\nu \hat{v} \nu$ रì $\frac{\dot{\eta} \mu i ̂ \nu ~ \pi \rho o ̀ s ~ \lambda o ́ \gamma o \nu ~}{\text { on }}$ є́oтì ov̉ס́́v］Because we choose to dwell on the absolute al－ ternative，knowledge or igno－
rance．Cp．supr． $158 \mathrm{E}: \mathrm{M} \grave{\eta}$ ímo入áß $\beta \mu \epsilon \nu$ ，к．т．$\lambda$ ，，where a limited＇Standpoint＇is simi－ larly emphasized．

Plato thus hints at the true solution of the difficulty，viz． the conception of a gradual process，which is afterwards presented under the image of the impressions on wax，etc．

The doctrine of ává $\mu \nu \eta \sigma \iota s$ which had been developed in the Meno and Phædo，is per－ haps also held in reserve．

5．入єiтєтаl］＇Remains＇－ when learning and forgetting are left out．

6．$\eta$＂ $0 \eta$ ］＇Since that point is settled．＇

7．$\AA \nu \tau \iota$ oî $\delta \nu$ ］For $\tau \iota$ thus interposed cp．infr． 192 A ．

12．ó тà $\left.\psi \in v \delta \hat{\eta} \dot{\eta} \delta \xi_{a} \dot{\zeta} \zeta \omega \nu\right]$ The articles refer to supr． 187 E．

## ПИАТ $\Omega \mathrm{NO}$

norant of the same thing.

Therefore I cannot think falsely, for I cannot think one thing which I know to be another which I know, else I should know it and not know it. Nor can I think what I do not know to be something else which I do not know, for what I know not cannot be present to my mind. Nor can I think what I do not



ӨEAI. K $\alpha \grave{\iota} \pi \hat{\omega} s \stackrel{\alpha}{\alpha} \nu$;



## ӨEAI. T $\epsilon$ раs $\gamma \dot{\alpha} \rho$ єै $\sigma \tau \alpha \iota$.



 ıо $\delta v \nu \alpha \tau \grave{\nu} \nu \psi \in v \delta \hat{\eta} \delta_{0} \xi \alpha \dot{\sigma} \sigma \alpha$.

## ӨEAI. 'А $\lambda \eta \theta$ ध́ $\sigma \tau \alpha \tau \alpha$.


 каì $\mu \eta$;

ӨЕAI. П $\omega \hat{s} \lambda^{\prime} \epsilon \gamma \epsilon \iota s ;$



4. 'A $A \lambda$ ' ov̉ $\mu \dot{\eta} \nu \ldots$ â oîठ $\epsilon \nu]$ 'O $\lambda \epsilon ́ \gamma o \mu \epsilon \nu$, and v. rr.

- But surely when a man knows anything, he cannot take for that thing one which he does not know, nor for what he does not know can he take what he knows.' Cp. infr. 191 A , and note.

5. aùrú] Cp. Phæd. 99 B : - O òn $\mu \circ \iota$ фаivovtat . . . ©s ailtov
 155 E .
6. Tépas] Supr. 163 D,
入éyets. Phæd. ıо B, alib.
 under this alternative,' viz. as developed in the above instances.
7. $\hat{0}$ [ $\eta$ ๆov̀ $\mu \epsilon \nu]$. The Bodl. MS., by an obvious error, has

8. єivat] So the Coislinian MS. and the corrector of T. Most MSS. have cióéva.
9. Mì $\dot{\alpha} \pi \lambda o u ̂ \nu$ in] 'May not the case possibly be simply thus?' $\mu$ ' expresses suspicion $={ }^{'} I$ should not wonder if.' Cp. Phæd. 67 B : M $\grave{\eta}$ oủ $\theta \epsilon \mu \iota \tau \grave{\nu} \nu$ ทु. Ibid. 69 A : M $\eta$ خ̀ $\gamma$ à $\rho$ oủx

 Crit. 48 C: M $\eta$. . . тav̂та . . . бкє́ $\mu \mu a \tau a{ }_{\eta}$ : and see Ast, Lex. sub v. For ám $\lambda_{0} \hat{\nu} \nu$ in this sense cp. supr. 147 C : 'A $\pi \lambda$ oû̀ eireiv. Symp. 183 D. Polit.

 Aristot. Eth. N. 5.9.9: ${ }^{\star} \mathrm{H}$ oủס̀̀ тоиิто $\dot{\text { á }} \boldsymbol{\lambda}$ 入oûע.

## 





 $\hat{\eta} \pi \hat{\omega} s$ є́ $\rho о \hat{\nu} \mu \epsilon \nu$;

ӨEAI. Oथ̃тшs.

ӨEAI. Tò toîo ;

ӨEAI. Kaì $\pi \omega \hat{s}$;



ӨEAI. O $\dot{v} \kappa$ є́ $\gamma \omega \gamma \epsilon$.

ӨEAI. Фаìvєт兀.
 ảко́є́є.

ӨEAI. Naí.
know to be what I know, nor what I know to be what I do not know.
And what other case (under the above al-
ternative) is conceivable ?
2.The path of know-
ledge being thus hemmed in, we try the path of being.
To think that which is not, is to think falsely.
But can I think of what is not, either absolutely or with reference to anything ?
I cannot
see, and yet see nothing.
3. ô $\dagger \lambda$ ' $\gamma \epsilon \tau a l]$ 'Which is herein asserted.' Buttmann and Bekker conjecture $\lambda \epsilon ́ \gamma \in \tau \epsilon$, which seems probable, but not necessary. Cp. Phæd. 77 D :
 кaì $\nu \hat{v} \nu$, where there is a similar doubt.
II. Ei] Interrogative. ' I mean to ask whether (for example) a man who sees something, sees no single thing?
 verse argument is used Rep. 5. 478 B (where it is asked, ' What is opinion concerned


 Naí. 'A $A \lambda \grave{a} \mu \dot{\eta} \nu \mu \grave{\eta}$ ö้ $\gamma \in$ où $\chi \underset{\text { év }}{ }$
 үорєن́oıто. Пávv $\gamma \epsilon$. This close relation between the ideas of unity and being, derived from Parmenides, appears frequently. See especially Soph. ${ }_{2} 37$ D:
 $\lambda \epsilon ́ \gamma \epsilon \iota \nu$. The mind cannot recognise Being except where it finds its own impress of Unity.

Ar. Met. 3. 4. 1006 b: O $\mathfrak{v} \theta \notin \nu$


## ПААТ $\Omega$ NO乏

And that which I see，being one thing， must have existence． For unity and being are insepa－ rable．The same is true of hearing and touch，

And of thought also．
To think what is not is to think nothing， and to think no－ thing is not to think．
False opin－ ion，if it ex－ ists，must be some－ thing dif－ ferent from this．



ӨEAI．Kaì тоиิто．

5 ӨEAI．＇А $\downarrow \alpha$ व́ $ү к \eta$ ．

ӨEAI．侊 $\gamma \chi \omega \rho \omega$ ．

ӨEAI．Ov̉ фаívєтau．



 $\tau \omega ิ \nu$ ö $\nu \tau \omega \nu$ ov̌тє $\alpha u ̛ \tau o ̀ ~ \kappa \alpha \theta ’ ~ \alpha v ̃ \tau o ́ . ~$
${ }_{15}$ ӨEAI．Ov̉ фaiveral．
 $\mu \grave{\eta}{ }^{\circ} \nu \nu \tau \alpha \delta_{0} \xi \alpha ́ \zeta \epsilon \tau \nu$.




ӨEAI．Ov̉ $\gamma \dot{\alpha} \rho$ ov̉̀ $\delta \delta_{\eta}$ ．
$\Sigma \Omega$ ．＇$A \lambda \lambda$＇${ }_{\alpha}^{\alpha} \rho \alpha{ }_{\omega}^{\omega} \delta \epsilon ~ \gamma \iota \gamma \nu o ́ \mu \epsilon \nu o \nu ~ \tau о и ̂ \tau o ~ \pi \rho о \sigma \alpha \gamma o-~$ $\rho \in \cup \cup ́ o \mu \in \nu$ ；

## ӨЕАI．Пิैs；

13．$\left.\pi \epsilon \rho \grave{\imath} \tau \hat{\omega} \nu{ }^{\circ} \nu \tau \omega \nu\right]$ Arist． Met．3．2． 1004 a ：＇A $\begin{gathered}\text { óф } \\ \text { arıv }\end{gathered}$






19．Oü＊тє $\gamma$ á $\rho$ ］MSS．oủ үá $\rho$ ． tє seems required（as Van Heusde observed），but ráp is right．Cp． $190 \mathrm{E}:$ Oüтє วà $\rho$ таúтク，к．т．入．
 катà тò єìóvą каì $\mu \eta ̀$ єióévat， 188 C．
 ＇But may it be supposed，then， that what we express by this name arises in the following way ？＇＇In what way ？＇＇That what we call false opinion is really a sort of crossing of opinions．＇
189. $\quad \Sigma \Omega$. 'А $А \lambda \lambda o \delta o \xi i \alpha \nu ~ \tau i \nu \alpha ̀ ~ o v ̉ \sigma \alpha \nu ~ \psi \epsilon v \delta \hat{\eta} ~ \phi \alpha \mu \epsilon ่ \nu ~ \epsilon i ̉ \nu \alpha \iota ~$



 $\zeta \omega \nu$.



 ov̉ $\delta \epsilon \delta \iota \omega$ s.

## ӨEAI. Tí $\mu \alpha ́ \lambda \iota \sigma \tau \alpha$;









ӨEAI. "E $\mu \circ \iota \gamma \epsilon$.
I. 'A $\lambda \lambda o \delta o \xi i a \nu]$ This seems to have been a prevalent conception. Vid. Arist. Met. 3. 5.



 оута, ஹ́s фроขои̂дтаs $\mu$ ย̀v каì тov̀s тарафроขồvтаs, ả入入’ oủ тav̉тá. He ascribes this application of Homer to Democritus, de An. 1. 2. Cp. Herod. 1. 85 : 'А $\lambda \lambda o-$ $\gamma \nu \dot{\sigma} \sigma a s$ тò K Коїбov.
$\phi а \mu \epsilon ́ \nu]$ In apposition with the preceding verb, introduced by $\omega \hat{\omega} \epsilon$.

This third case is linked
on to the second, but is not, as H. Schmidt supposes, a subdivision of it. The three cases are (r) thinking what we do not know, (2) thinking what is not, (3) thinking cross-wise.

I3. тov̂ ả $\lambda \eta \theta$ ôs $\psi \in$ v́óovs] Rep. 2. 382 A : Tó $\gamma \epsilon$ ఱ̀s ả $\lambda \eta \theta \hat{\omega} s$
 Phil. 23 B: ${ }^{3} \mathrm{~A} \rho a$ ö̀тє тò àóv̌vatov


 He refers to the boldness with which Theætetus now inswers, supr. 187 B: Oũт...$\chi \chi \dot{\eta}$. . . $\lambda \epsilon ́ \gamma \epsilon \iota \nu \pi \rho \circ \theta \dot{v} \mu \omega \mathrm{~s}$.
3. Can it then be a cross-application or transference of thought: i.e. When I think one existing thing to be another ? Thertetus believes this must be the true falsehood.

Socrates claims credit for moderation in not pressing this contradiction in terms, and passes on.

When I take one thing for another, I must have either one or both things in my mind,

Now thought is the mind's self-dialogue, in
Either at once or in turn.



ӨEAI. "E $\sigma \tau \iota \mu$ ц́vтoı.

 єï $\theta a \iota$;
 $\mu \epsilon ́ \rho \epsilon$.

10 калеї; ;

## ӨEAI. Tí к $\alpha \lambda \omega \bar{\nu}$;





2. ©́s ikeivo] Referring to the first itepov.
5. тoे "treoul] 'The one or the other.' 'itreos here=alteruter.
 The bearing of these words is not quite clear. Perhaps they are meant to introduce the analysis of thinking, in which things are present to the mind at first successively, afterwards in one view. Most MSS. arrange the persons thus: $\boldsymbol{\theta}$.

 . . кadeis; (In the Bodl. MS., however, it is not clear that the double colon after oo̊v is in the first hand, and $\overline{\text { rool }}$ к.r.... is given to Socrates in continuation as in our text.) Hirzel, followed by Schanz, gives $\eta^{\prime} \tau o \iota . ~ . ~ \mu \epsilon ́ \rho \epsilon \iota$ to Theætetus, and ка́л入ıбта to Socrates. Theret. 'Certainly, either at once or by turns.' Soc. 'Well said; but I wonder if your conception of the thinking-
process agrees with mine.' There is much to recommend this arrangement, which is adopted also by H. Schmidt. He proposes, however, to delete the words $\eta^{\prime} \tau o \iota . ~ . ~ \mu \epsilon ́ \rho \epsilon \iota . ~$

Compare with the following account of thinking Phileb. $3^{8}$ C, 39, where the mind not only talks with itself, but has a writer and a painter within it: ' ${ }^{\prime} \rho^{\prime}$ ' oủv $\dot{\eta} \mu a ̂ s . .$, к.т. $\lambda$. Soph. 263 E : Oủkoû̀ Stávota $\mu$ นè $\nu$ кaì



12. Aóyov is here used in the first of the three meanings given below, 206 D .
 who does not know,' 'who is not to be supposed to know.' The use of $\mu{ }^{\prime} \eta$ assists the ironical tone of Socrates, who avoids categorical statements. 'You must not assume that I speak as if I knew.'
14. тоиิто $\gamma$ áp $\mu$ oı] Plato was

## ӨEAITHTOE.









ӨEAI. K $\alpha \boldsymbol{\gamma} \omega$.



${ }^{\text {B }}$ ӨEAI. Tí $\mu \eta{ }^{\prime} \nu$;


question and answer. When it has agreed with itself upona final answer, we call this its opinion.

Opinion is a silent proposition.
To think this to be that, is to say, 'This is that.' Now who ever said
probably thinking of Odyssey

 the beginning of the dialogue. 'The semblance which the mind presents to me, when it thinks, is simply that of conversing, and of being engaged in question and answer with itself.'
2. öTaע ס̀̀ ópiбaбa] 'But when it has come to a determination, whether slowly, or by darting swiftly to its conclusion, and so is now at one and not divided in judgment, we call this its opinion.'
13. $\pi$ aขтòs $\mu a ̂ \lambda \lambda o \nu . . \pi a \nu \tau a ́ \pi a \sigma \iota \nu$ ä $\rho a . . \boldsymbol{a} v a ́ \gamma k \eta$ ] These adverbs give an almost dramatic vividness to the description of the process of thought. Note especially the liveliness of rot, which some critics have rejected. Cp.

 т $̀ \nu \pi \epsilon \in \tau \rho a \nu$.

The Greek language from Homer downwards was peculiarly apt to suggest such re-
flections as these. $\delta_{\iota a \lambda \epsilon к \tau \iota к}{ }^{\prime}$ was its proper development. The following remarks of Col. Mure (Lit. of Greece, 2. 14. § I) on the self-dialogue of Homer, apply in some degree to all Greek literature : 'Exclusively proper to Homer is his power of dramatizing, not merely action, but thought; not merely the intercourse between man and man, but between man and himself, between his passions and his judgment. The mechanism of which the poet here chiefly avails himself is to exhibit the person under the influence of excited feelings as communing with, or, as Homer defines it, addressing his own mind ; discussing the subject of his solicitude under its various aspects as a question at issue between his judgment and himself. The conflicting feelings are thus, as it were, personified; while the current of the language, often the very sound of the words, is

## ПААТ $\Omega \mathrm{NO}$

to himself,
'Surely fair is foul,' or 'wrong is right,' or ' odd is even'?

Or, 'the cow must be a horse,' or "two is one.'

Therefore when I misstake this for that, I cannot have both in my mind.




 $\dot{\alpha} \lambda \lambda$ о тоьоิто . ӨEAI. 'A $\lambda \eta \theta \hat{\eta} \lambda$ $\lambda$ ' $\gamma \epsilon s$.








so nicely adapted to the turns of the self-dialogue, that the breast of the man seems to be laid open before us, and in the literal sense of the term, we read his thoughts as they flit through his bosom.'
4. $\dot{\epsilon} \nu$ vi $\pi \nu \omega \ldots$. . víaivovra $\hat{\eta}$ $\mu a \iota \nu o ́ \mu \epsilon \nu o \nu]$ Note the liveliness with which fresh touches are thrown in. It must be remembered here that sensible perception is excluded from consideration for the present, as well as learning and forgetting. Everything is either known or unknown: present to the mind, or not present.
 These words have been unreasonably questioned, on the ground that no limit can be set to the illusions of madness. Not to dwell on the general weakness of such minute philosophy, - the critics forget that

Tòv $\beta$ out is the ox, thought of as such. Cp. the words $\mathfrak{\alpha} \mu$ фо́тєрá $\gamma є \ldots \tau \hat{\eta}$ 廿vđn̂ just below. This reference to the extreme case of madness which has been already cited (supr. I 57 $\mathrm{E})$ is quite in Plato's manner.
 words are intended to meet the difficulty which may have been felt about the general statemint (тò $\pi a ́ \nu \tau \omega \nu$ кєфá入atov) $\dot{\text { ® }}$
 $\epsilon \in \tau \tau \nu$, in supt. B. Several of the MSS., including Bodl. and Coil., have ধ́aтє́ov dè kail бо̀ тò




 This cannot be adopted without rejecting $\pi \epsilon \rho i ̀$ rove étéfov as confusing the sentence. The drift would then be, 'You must not dwell upon the words as regards

 ov́т $\omega \nu$.
 $\omega_{s} \lambda^{\prime} \gamma \epsilon \epsilon$.



ӨЕAI. "Еоккє $\nu$.

 rival.



But if I
think only of the one, I cannot think the one to be the other, for I cannot have in my mind that of
things alternately presented to the mind, seeing that the word к̃тє位, as far as the word goes, is the same as applied to both.' This would be an imperfect way of developing the distinctimon thrown out above, and unlike Socrates, who, especially in this dialogue, always waits for Theætetus to follow him. And it is equally necessary to 'let the word alone,' whether the objects are conceived alternately or both at once. The
 therefore confidently be rejected as a mistaken gloss.

If the words $\dot{\epsilon} \pi \epsilon \epsilon \delta \dot{\eta}$. . $\tau a v$ zoo
 must either be omitted or transposed. But it is possible that ${ }_{\epsilon}^{i} \pi \epsilon \iota \delta \dot{\eta}, \kappa . \tau . \lambda$. , has also crept in from the margin, and this suspicion is so far confirmed by the fact that the Bodl. p. m. wrote érouv. We thus revert to the reading of $T$ and several MSS.
 éтє́fov. $\pi \epsilon \rho i$ is often used rather
vaguely, e. g.Rep.7.538E: Mai
 If $\delta \dot{\epsilon}$ kail $\sigma o i$ is retained, cai may be understood with reference to super. 189 D, where Socrates takes credit for not pressing the words ad $\lambda \eta \theta$ ès $\psi \in \hat{v} \delta o s .{ }^{\prime} \mathrm{You}$, too (as I did in the former case), must let the word alone in regard to the Other.'

But this is rather strained. The version of Ficinus led some critics to conjecture $\epsilon i$ каì oi סoкєi. But this, as Buttmann observes, would not harmonize with Theætetus' reply. I have ventured to change $\delta \hat{\epsilon}$ kail $\sigma o i$ to $\delta^{\prime}$ धैनт al $\sigma o \iota$, an emendation which has often occurred to me in reading the passage. For the sense cp. Euthyd. 301 A, where the word is dwelt upon: Tina тоо́тov, er $\eta$, є́тє́pov







## $П \Lambda A T \Omega N O \Sigma$

which I am not thinking.

This transference, therefore, is also in-conceitable.

We are in great straits. But we dare not face the consquinces of failure until we have turned every stone.



 5 סó ${ }^{\prime} \alpha$.

ӨEAI. Oúк є̀окє $\nu$.

 ${ }_{\alpha}^{\alpha} \tau о \pi \alpha$.

EAT. T $\alpha$ тoía oo;







These words are clearly given to Theætetus in the Cesena MS., as well as in Heindorf's edition.
3. ov̉тє $\gamma$ à $\rho$ таи́тŋ!] 'The truth is, that the existence of false opinion in our minds does not appear on this any more than on the (two) former grounds.' The clauses, though connected outwardly by ráp, are rather parallel than consequent, as in $15^{2} \mathrm{C}$. Cp. also super. 182 B. In all these places some would change raf to a ipa.
8. $\pi о \lambda \lambda \grave{a}$. . каї äтопа] Eng. that it is impossible to distinguish the sophist from the true philosopher ; and the other difficulties brought out in the Sophistes.
11. $\pi \epsilon \subset \rho a \theta \hat{\omega}$ бкот $\omega \nu$ ] For the participial construction (in fa-
miliar use with $\pi \in \iota \rho a ́ o \mu a t)$ cp. super. 187 A : 'Н $\rho \chi$ о́ $\mu \in \theta a \delta \iota a \lambda \epsilon \gamma^{\prime}-$ $\mu \in \nu 0$.
12. ai $\sigma \chi$ vvoí $\eta \nu$. . $\lambda \epsilon ́ \gamma \omega$ ] ' $I$ should feel ashamed on our behalf, if, while we were still in doubt, the strange consequinces I refer to were pressed upon us.'
15. *av̉тò̀ є́ктòs тоиิ уєлoiou $\dot{\varepsilon} \sigma \tau \hat{\omega} \tau \epsilon s]$ 'When we are ourselves free from the absurdity,' 'exempt from the ridicule.' This point is not attained in the Theætetus ; and this whole passage may be regarded as an anticipation of the So-phistes.-The MSS. have $\pi a^{-}$ б Хоутєs av̀rá (sc. тò àvaүкá̧є $\sigma \theta a \iota$ о́цодоуєì тоtav̀тa, W ohlrab). But Att's correction, av̉roi, is extremely probable. Heind. conjectures $\pi a ́ \sigma \chi$ оутаs av̉ró, av̉roí, $\kappa . \tau . \lambda$.




1. $\left.\pi a \rho \epsilon ́^{\xi} \circ \mu \epsilon \nu . . \pi a \tau \epsilon i \nu\right]$ Gorge.
 ia т $\rho \hat{\varphi}$ тарє́ $\chi \omega \nu$ àтокрivov, abib. There is an allusion to the proverbial situation described in Soph. Aj. I 142 foll. : "H $\delta \eta$




 $\tau \hat{\varphi} \theta^{\prime} \lambda^{\prime} \lambda_{o \nu t \iota} \nu a v t i \lambda \omega \nu$. The poiton imagined is something like that reached at the end of the Parmenides. The point is of course the despair of a bad sailor in a storm. Naber's conjecture, vavayoùvtes, is unnecessary, and his alternative, $\oplus s ~ \nu a v-$ $\tau i \lambda \varphi \dot{d} \xi_{\iota} \iota \hat{v} \nu \tau \epsilon s$, is clumsy as well.

The argument from 187 to 191 may be thus condensed:-

We no longer search for knowledge in sensation, which is neither true nor false, but in opinion, where the mind is engaged with its own objects by itself. But here an old difficulty meets us in another form. It seemed that sensation could not be false, because it was relative to the subject. It now seems as though opinion cannot be false, because a thinking subject is necessarily related to knowledge and being. What I do not know cannot be present in thought. Neither can I lay hold in thought on that which is not. But can I take one thing which is for another which also is ? Thought being silent speech, if I lay hold of both, (i.e. if both are present to the mind,) I cannot
mistake them; e.g. No one ever said to himself, Good is evil. And if only one is prosent to me, I cannot discourse about them, e.g. if I am thinking only of the good, I cannot say, Good is evil. We are in great straits. For the result at which we seem in danger of arriving is contradictory to most important facts.

We must not appeal to these, however, until we have extricate our minds, if possible, from this metaphysical tangle. For logical and metaphysical difficulties are not to be solved ' ambulando,' but by a higher criticism of the forms of thought which have occasioned them.

In what follows, we are brought gradually back from the simple to the complex, from the more abstract to the more concrete. We are combelled to image to ourselves, what was discarded at a former stage of the inquiry (super. 188 A), a process between the relativeness of sense and the absoluteness of knowledge, which, like every process, admits of degrees. Thus, it may be said, the idea of Motion returns upon us in a higher form.

The mind is a storehouse of old impressions, in which we are continually looking for the types of new ones. But the old impressions fade and get confused, and we fail to bring them with precision and clearness into contact with the new. Hence we sometimes think falsely.

## 180 <br> ПムАТ $\Omega$ NO 乏

We said it was impos－ sidle that I should think what I do not know to be what I know，else I should be ignorant of what I know．

But per－ hap it is possible in a certain way；e．g． Theætetus knows So－ crates，and yet may

ӨEAI．$\Lambda$＇er $\epsilon$ нóvov．











ӨEAI．Пávv $\mu \grave{\epsilon} \nu$ oủv．
$\Sigma \Omega$ ．М̀̀ $\gamma^{\grave{\alpha}} \rho$ out $\tau \omega \tau \theta \hat{\omega} \mu \epsilon \nu, \dot{\alpha} \lambda \lambda \lambda^{\prime}{ }_{\omega} \delta \epsilon \cdot$＇i $\sigma \omega s \pi \eta$


2．iv íкa，к．т．入．］Supp． 188 C： ＇$A \lambda \lambda^{\prime}$＇on $\mu \eta^{\prime} \nu$, к．т．.$\lambda$ ．This pas－ sage proves that the phrase nearest to eva in all these expressions is the subject，and the more remote phrase，gene－ rally preceding it，contains the predicate．
 mise was naturally suggested by the impossible case，which had been just stated，of Theætetus being mistaken for Socrates by one who knew neither of them．

6．Toloûtov civil］Sc．à̉tó，тò廿evঠ̀ $\delta$ סoğácal．тotoìrov supplies the antecedent to $\delta$ ．Others （Stephanus，H．Schmidt）omit the comma after $\epsilon^{\epsilon} \phi а \mu \epsilon \nu$ ，and take tooovtov as＝ar $\delta$ úvatov．

13．oṽт $]$ So as to imply knowledge of what we do not know．
$\omega_{\omega} \delta \epsilon^{-}$lows］This is the pune－ tuation of the Bodleian MS． cai il $\sigma \omega s$ ，the reading of T and other M．SS．，is unnecessary．A qualifying clause is sometimes
thus introduced before ai $\lambda \lambda a ́-$ without any particle of con－ nection with what precedes． Compare Soph．El． 450 ：$\Sigma \mu$ ккр $\alpha$



 $\mu_{0} \neq \eta \mu \mu a \pi a$ ．Eur．Ale． 353 ：$\Psi v-$
 ßápos｜$\psi v \times \bar{\eta} s$ ànavт入oín äv． Supt． 171 C：Eikós $\gamma \epsilon$ äpa．．．
 also the frequent asyndeton with $\pi a ́ v \tau \omega s$ ．For $\not \approx \sigma \omega s$ ．．in $\sigma \omega s$ $\delta^{\prime \prime} \mathrm{cp}$ ．Apol． 18 A ：＂I $\sigma \omega \mathrm{s} \mu^{\mu \mathrm{e} \nu}$ $\gamma$ à $\rho \chi \epsilon i \rho \omega \nu$ ，ӥ $\sigma \omega s$ de $\beta \in \lambda \tau i \omega \nu a ̃ \nu$ ell．．．＇Perhaps the difficulty will not resist our treatment， or perhaps it will．＇
 Cp．Soph． 254 D ：＇Eà väpa ${ }^{\eta} \mu \hat{i} \nu$

入áттеl．Rep．I． 348 E：Toù＇
 lar forlorn hope，Rep． 5.453 D． à $\lambda \lambda \grave{a} \quad \gamma$ áp］＇But we must

## OEAITHTOL．





ӨEAI．＂Eбт兀 伯гто．

ӨEAI．Tí $\delta^{\circ}$ ov＇；






## ӨEAI．Tí $\eta \mu$ ．

$\Sigma \Omega$ ．$\Delta \hat{\omega} \rho o \nu \tau o i v v \nu$ aủrò $\phi \hat{\omega} \mu \epsilon \nu$ єivval $\tau \hat{\eta} S \tau \hat{\omega} \nu$
mistake another whom he sees but does not know，for Socrates whom he knows．

II．a．$H y$－ pothesis of the waxen block．
We return therefore in part to the concep－ tion of a process， which may be de－ scribed by
risk the chance of failure，for，＇ etc．

3．$\mu a \theta \in \hat{\varepsilon} \nu]$ The tense is no－ ticeable．Whatever difficulty may attend the conception of the process of learning and for－ getting（ $\mu a \nu \theta a ́ v \epsilon \iota \nu, ~ \grave{m} \pi \iota \lambda a \nu \theta a ́ v \epsilon-$ $\sigma \theta a \iota$ ），it is certain that things are learnt and forgotten（ $\mu a \theta$ єiv， $\epsilon \in \pi \lambda \lambda \epsilon \lambda \hat{\eta} \sigma \theta a \mathrm{a}$ ．）In what follows the process itself is imagined rather than analysed．

7．Ө́́s］Cp．Phileb． 33 D ： Өès $\tau \omega ิ \nu \pi \epsilon \rho \grave{~} \tau \grave{̀} \sigma \hat{\omega} \mu a \dot{\eta} \mu \omega \hat{\nu} \ldots \pi a-$ $\theta \eta \mu \dot{\tau} \tau \omega \nu \quad \tau \grave{a} \quad \mu \dot{\prime} \nu$, alib．The image（which was repeated in later Greek philosophy）is not unlike Locke＇s illustration of the different kinds of memory． Hum．Und．2．1о．§§ 4， 5 ： ＇The brain in some retains the characters drawn on it like marble，in others like freestone， and in others little better than sand．＇Ib．29．§ 3：＇If the organs or faculties of percep－ tion，like wax overhardened with cold，will not receive the impression of the seal from
the usual impress wont to im－ print it，or like wax of a temper too soft，will not hold it when well imprinted ；or else，sup－ posing the wax of a temper fit， but the seal not applied with sufficient force to make a clear impression－in any of these cases the print left by the seal will be obscure．＇
 image is not the common one of a waxen tablet，but of a ＇block of wax，＇such as was used for sealing．The word є́к䒑ayєion is used first of the whole mass，afterwards of those parts of it which have received the particular impressions． ${ }^{6}$ Hanc notionem Plato a Py－ thagora videtur mutuatus esse． Cp．Hemsterhusius ad Poll． 9．I30．＇Wohlrab．

10．$\sigma \kappa \lambda \eta \rho o \tau \epsilon ́ \rho o v]$ Sc．$\tau o i ̂ s ~ \mu \epsilon ́ v . ~$ Cp．supr．${ }^{1} 59 \mathrm{~B}$ ，note on $\kappa$－ $\theta \in v ́ \delta o \nu \tau a \quad$ ón．

13．$\tau \hat{\eta} s \tau \hat{\nu} \nu$ Mov $\sigma \hat{\omega} \nu \mu \eta \tau \rho o ́ s]$ Hes．Theog．54，Aesch．Prom． 461：М $\nu \dot{\eta} \mu \eta \nu \theta^{\prime}$ á $\pi a ́ v \tau \omega \nu \mu о \imath \sigma o-$

## ПААТ $\Omega \mathrm{NO} \Sigma$

means of the following image.
Each of us has in his mind a block of wax, on which he receives the stamp of those sensations and perceptions which he wishes to remember. That which he succeeds in stamping there is remembered and known so long as the impression lasts, but that of which the impression






 $\lambda \hat{\eta} \sigma \theta \alpha i ́ \tau \epsilon \kappa \alpha i ̀ \mu \grave{\eta} \epsilon \epsilon \pi i \sigma \tau \alpha \sigma \theta \alpha u$.

ӨEAI. "Е $\sigma \tau \omega$ oṽт $\omega$.

 $\dot{\alpha} \nu \delta o \xi \alpha \dot{\alpha} \alpha u$.





ийтор’ є̇คүа́ть. Plat. Euthyd. ${ }_{2} 75$ D: КаАа́тєр оі тоөттаі ঠ́́одаи



1. '̀s тоѝто . . àтотитой $\theta a i$ ] ' To stamp them upon this, as if we were taking on it the impressions of seal-rings.'
2. àкои́ $\sigma \mu \epsilon \nu]$ ảкои́ $\omega \mu \nu \nu$ В T.
3. $\hat{\eta}$ aùvò̀ ̇̀vo $\left.{ }^{\prime} \sigma \omega \mu \epsilon \nu\right]$ This addition is occasioned by the account of $\delta o \xi{ }^{\prime} a$ given above in $184-187$, and prepares the way for the case which follows, infr. 195 E. But, although stated here, it is not immediately applied.
 (the wax) 'to receive our perceptions and thoughts.'
4. ảmотvтойб $\theta a \imath$ ] Sc. ì $\mu$ âs.
 $\mu a \iota \nu o \mu$ évovs] For the image of the seal cp. Phæd. 75 D, where
it is used of the mind impressing its own idea of Being upon things.

 omittunt.' Schanz. The Bodl., however, has $\delta^{\prime}$ in the margin by a later hand. The common reading is sufficiently probable: the regularity of the sentence is broken by the introduction of
 we have öray $\delta$ ¢́. Cp. supr. $15^{8}$

5. aùvá] Viz. à ầ "ờŋ каì


Although I know what is present to me in sensation, i.e. though I may have in me a previous impression of the same thing, yet I may mistake it, i.e. fail to identify it, when present, as the original of that previous impression.

## I91. <br> OEAI. Nôv $\delta_{\epsilon} \pi \hat{\omega}_{s} \lambda \epsilon \dot{\gamma} \epsilon \epsilon s$;
















 'Laying down the following preliminary aphorisms.' These are in fact a restatement of the points already agreed upon. There is a change of subject $=$ $\delta \in i ̂ \eta j \mu a ̂ s ~ \lambda \epsilon ́ \gamma \epsilon \iota \nu$.
 $\mu \in \nu o s$. I. e. not supposing him to have a sensible perception of either object.
8. кaì ồ aïrӨćveтaí $\gamma \epsilon$ ] Sc. $\mu \grave{\eta}$ єioćs. I.e. not supposing him to know it. Both the above cases are distinguished from that in which the predicate is something both known and perceived.
 $\left.a{ }^{\prime} \sigma \theta \eta \sigma \iota \nu\right]$ He holds the stamp left by the former sensation in a line with the present sensation, so that the two impressions coincide. Cp.inf. i94 B: Katavtıкрѝ $\mu$ èv каі̀ катà тò єv̇Өú.

This is added so as to bear upon the case below, C D : ${ }^{\circ} \Omega \nu$ oî̀є каì aïのáveтal, к.т.入.
16. The second oz is justly questioned by Bonitz.
${ }^{\epsilon \prime} \chi \omega \nu$ тò $\mu \nu \eta \mu \epsilon i \hat{o} \nu$ ỏ $\left.\rho \theta \hat{\omega} s\right]$ Cp. such expressions as ob $\rho \theta$ ois $\stackrel{\partial}{\rho} \mu$ $\mu a \sigma \iota \nu, \epsilon \in \xi$ ó $\rho \theta \bar{\eta} s \phi_{\phi} \rho \in \nu o ́ s$.

The above statement may be put shortly thus: Mistake is impossible-r. Between things not perceived by sense, when we know both or one or neither of them. 2. Between things not known, when we have a sensible impression of one or both or neither of them. 3 . Still more impossible, if that may be, between things, (a) both of which are known, both perceived by sense, and the knowledge of each of which is identified with its proper sensation: (b) One of which we know and also perceive sensi-
is rubbed
out, or is imperfectly made, is forgotten and not known.
For what I know in this way I may mistake, sometimes what I know, sometimes what I do not know.
Mistake is impossible between things both of which are thus known but not present to sense ; nor indeed is error possible in any case
without sensation. Still less when two things are known and present to sense, and when the sensation and the old impression coincide : or when neither is present to the mind at all. But when something, either known or unknown, is present to sense, and the mind brings to meet the




 $\pi \alpha{ }^{\prime} \tau \tau \alpha$ таv̂т $\alpha \dot{v} \pi \epsilon \rho \beta \alpha \dot{\alpha} \lambda \lambda \epsilon \iota \dot{\alpha} \delta v \nu \alpha \mu i ́ a ~ \tau o v ̂ ~ \dot{\epsilon} \nu ~ \alpha \dot{v} \tau o i ̂ s$






 $\nu \epsilon \tau \alpha$.
15 ӨEAI. N $\hat{v} \nu \pi o \lambda \grave{v} \pi \lambda \epsilon \hat{i} \nu \nu \dot{\alpha} \pi \epsilon \lambda \epsilon \dot{\epsilon} \phi \theta \eta \nu \grave{\eta} \tau o ́ \tau \epsilon$.
bly, and identify the knowledge of it with the sensation : (c) Both or either of which we neither know nor perceive sensibly.

The only cases left, in which mistake is possible, are (I) when one thing is known and another perceived sensibly ; or (2) when two things are known and also present to sense, but we fail to connect knowledge and sensation rightly.
3. каì ô av̉ $\mu \grave{\eta}$ oîó . . ô $\mu \eta$ 市 aiotivetal] In order to exhaust every conceivable case, the converse or negative of each of the foregoing cases, in which . knowledge and sense were combined, must be fully stated.

 ci oióv $\tau \epsilon$. The genitive is governed by àovvapia. 'All these cases are beyond everything in regard to the impossibility of
any man's thinking wrongly in any of them.' Cp. supr. 180 A .
 $\mu \dot{a} \theta_{\omega}$ ] 'For perhaps if you state them, I may better perceive your meaning.' Cp. supr.
 question here $=\lambda \epsilon ́ \gamma \epsilon$.

II-I4. 'Ev ois . . av̂ кai aiofáverai] Error arises amongst things already known, when we mistake for these either ( I ) other things already known and now perceived through sense, or (2) something now perceived by sense but not previously known, or (3) when for somethingknown and perceived we mistake something else which is also perceived and known. Cp.supr.19rA: 'Hvika, к.т..., and note.
 For this use of the aorist of the immediate past, where a person reflects on his own state,







モ ӨEAI. Пávv $\mu \hat{\nu} \nu$ oủv.

 $\alpha i \sigma \theta \dot{\alpha} \nu \epsilon \sigma \theta \alpha$.

ӨEAI. 'A $\lambda \eta \theta \hat{\eta}$.



ӨEAI. "Ебт兀 каі тойто.



 Өєóóopos. $\lambda \epsilon ́ \gamma \omega \tau \iota \eta$ ท̀ oủd̀́ $\nu$;

ӨEAI. N $\alpha \dot{u}, \dot{\alpha} \lambda \eta \theta \hat{\eta} \gamma \epsilon$.
 ${ }^{\prime} \lambda \lambda \epsilon \gamma \sigma \nu$.

## ӨEAI. ${ }^{3} \mathrm{H} \nu \gamma \dot{\alpha} \rho$.



 oî $\delta \alpha$.
cp. Soph. Aj. 693 : "Eфрı' ' ${ }^{\prime \prime} \rho \omega \tau \iota$ $\pi \epsilon \rho \iota \chi a \rho \eta{ }^{\prime} \delta^{\circ} \dot{a} \nu \epsilon \pi \tau o ́ \mu a \nu$, alib. à $\pi о-$ $\lambda \epsilon \iota \phi \hat{\eta} \nu a \iota$ is the opposite of $\boldsymbol{\epsilon} \phi \epsilon$ '$\pi \in \sigma \theta a \iota$.

1. ${ }^{\imath} \Omega \delta \epsilon \delta \dot{\eta}$. . ảкоvє] Cp. supr. 182 A B.
2. $\Sigma \omega \kappa \rho a ́ \tau \eta s$, к. т. $\lambda_{0}$.] This putting of the case is equivalent to an hypothetical clause: hence the use of $\mu \eta \delta \dot{\epsilon} \tau \epsilon \rho \circ \nu$ and the apparent asyndeton in oủk $\stackrel{a}{\boldsymbol{a}} \boldsymbol{\nu} \pi о т \epsilon, \kappa . \tau . \lambda$.
sensation her old impression of a different thingthen the mind mistakes.

## ӨEAI. 'Op $\theta \hat{\omega} s$.









## ӨEAI. ${ }^{\circ}$ Етонаи.

False opinion is the wrong putting together of sensation and thought.
$\Sigma \Omega$. ムєít $\epsilon \tau \alpha l$ тoìvvע $\tau \grave{\alpha} \psi \epsilon \in \delta \hat{\eta} \delta_{0} \xi \dot{\xi} \alpha \sigma \alpha l ~ \dot{\epsilon} \nu ~ \tau \hat{\omega} \delta \epsilon$,




 $\tau \alpha \iota \dot{\alpha} \nu \alpha \gamma \nu \omega \dot{\rho} \rho \iota \tau \iota, \epsilon^{i} \tau \alpha$ тоv́т $\omega \nu \dot{\alpha} \pi о \tau v \chi \grave{\omega} \nu \kappa \alpha \grave{~ \omega} \sigma \pi \pi \rho \rho$




I3. סıà $\mu a \kappa \rho o v$, к.т. . $^{\text {] }}$ 'Seeing both of you imperfectly far off, I endeavour to assign the right impression of memory to the right visual impression, and to make the latter stand in its own foot-print, so as to fit, that recognition may take place; and then failing to do so, and bringing the new and old stamps crosswise like men who put their sandals on the wrong feet, . . '
 Sc. $\tau \eta{ }^{\prime} \nu \not{ }^{\circ} \psi \iota \nu$. These words and the following (iva $\gamma^{\prime} \nu \eta \tau a \iota ~ a ̀ v a-$ $\gamma \nu \dot{\omega} \rho(\sigma \iota s)$ suggest an allusion to Aesch. Choeph. 205-2II : Kaì $\mu \eta{ }_{\eta} \nu \sigma \tau i \beta o \iota \gamma \epsilon, \kappa . \tau . \lambda$.
17. $\pi a \rho a \lambda \lambda a ́ \xi a s] ~ \mathrm{Cp}$. for the
metaphorical use of this word (which here retains something of its literal sense) Tim. 7 I E:




18. ${ }^{\eta}$ kaì oia] ' Or my mind errs being affected in the same way as the sight is affected in looking at a mirror, when it shifts so that right becomes left.' Vision is conceived of as flowing from the eye to its object. Cp. Tim. 43.
 ov́ons] 'Shifting, right-side to left.' The words have given some trouble. Buttmann conjectured $\mu \epsilon \tau а ф є \rho о и ́ \sigma \eta s, ~ H e i n-~$







 є́ $\mu \dot{\alpha} \nu \theta a \nu \epsilon$ s．

ӨEAI．Óv $\gamma$ àp oûv．


 $\tau \iota \nu \alpha$ ồ $\gamma \iota \gamma \nu \omega \dot{\sigma} \kappa \epsilon \iota \iota \tau \epsilon \kappa \alpha \grave{ } \alpha i \sigma \theta \alpha ́ \nu \epsilon \tau \alpha l$ ка̀ $\tau \grave{\eta} \nu \gamma \nu \hat{\omega}-$
dorf says＇medelam a libris expecto．＇Stallb．conjectures

 adverbial expression，originat－ ing in apposition？Thus：

 ápıбтє $\alpha$ á－when the case of ő $\psi \iota s$ changes，$\delta \in \xi \iota a \dot{a}$ remains unchanged．Compare ${ }^{\boldsymbol{a}} \nu \boldsymbol{\nu}$ ка́тш $\sigma \tau \rho \notin \phi \omega \nu$ ，Phædr． 278 D ；and especially Soph．Ant． 340：＇I $\lambda \lambda о \mu \epsilon ́ v \omega \nu$ à рóт $\rho \omega \nu$ ย̇тоs єis ย̈тos，where some MSS．have érovs cis ếros metro repugnante， showing that a similar diffi－ culty had been experienced there．（2）Riddell（Digest of Idioms，§ 2）explains $\delta \in \xi \in ⿺ 廴 ⿱ ㇒ 日 勺 十$ as in agreement with an un－ expressed cognate accusative． （3）It is better to adopt Butt－ mann＇s conjecture than to take $\mu \in \tau а \rho \rho є о$ ór $\eta$ s causatively．

1．The phrase $\tau a v ̇ \tau \grave{\nu} \boldsymbol{\pi} \boldsymbol{a} \theta \dot{\omega} \nu$ contains the antecedent to oia．

3．©s］So Bodl．and other MSS．，but some have ${ }_{\text {．}}$ ． ＇Your description tallies won－ derfully with one＇s experience of what Opinion is．＇The other reading（which is possibly right）requires a comma at इஸ́кратєs，＇One＇s experience of opinion tallies wonderfully with your description．＇（Ces． $\hat{\omega}$ ．Schanz is silent about the reading of T．）

7．тov̂ ย̇тє́pov］．Viz．of the former，which is present to sense．

8．ô ėv roîs $\pi \rho o ́ \sigma \theta \in \nu]$ This refers to the expression $\tau \eta \nu$ $\gamma \nu \omega ิ \sigma \iota \nu$ катà $\tau \grave{\nu} \nu$ ä̆ $\sigma \nexists \eta \sigma \iota \nu \epsilon^{\prime \prime} \chi \epsilon \iota \nu$ ． Cp．supr． 192 B C．

II．Heind．would insert $o$ before $\gamma$ я $\nu \omega \sigma \sigma \omega \nu$ ：but for the transition from the ist to the $3^{\text {rd }}$ person when the nomi－ native is indefinite cp．infr．
 $\theta \in i ́ \eta$ ．

14．$\hat{\delta} \nu \gamma \iota \gamma \nu \dot{\sigma} \sigma \kappa \epsilon]$ ］This is the Bodleian reading，which seems
 тоиิто;

## ӨEAI. Naí.









ӨEAI. Еіко́тшs $\gamma \epsilon$.

 $\pi \alpha \rho о \dot{\sigma} \eta \eta$ т $\rho \sigma \sigma \alpha \rho \mu о ́ \sigma \eta, \pi \alpha ́ \nu \tau \eta ~ \tau \alpha u ́ \tau \eta ~ \psi \in \cup ́ \delta \epsilon \tau \alpha l ~ \dot{\eta}$ ठlá-




preferable to $\AA \nu$, the reading of T. The reference of éxcivov is thus made more distinct.
I. ${ }^{\eta} \nu \quad \gamma$ à $\rho$ тоиิтo; $] \quad$ ' We agreed to this ?'
6. $\eta^{\prime} \tau \iota \nu a$. é $\left.^{\prime} \chi \epsilon \nu\right]$ ' Or having some other sensible perception of them, to fail in holding the previous impressions of both, each over against the sensation which belongs to it.' This reading of Van Heusde is supported by T and other MSS., which read $\tau \hat{\varphi}$ б $\sigma \mu \epsilon i \omega$. . The
 reads tò $\sigma \eta \mu \epsilon і ̈ о \nu . .$. ékaтє́ $\rho o v$, Heindorf, тต̂̀ $\sigma \eta \mu \epsilon i \omega \nu .$. . є́кáтєроу.
 I. e. we try, sometimes in vain, to make our memory coincide
with present facts. We are beginning to have a livelier conception of the movement of the mind and of the remoteness of sensible things from our notions of them.
12. Kaì örav тoívข ] 'So likewise when,' etc. In the former case both objects were known, and both present in sensation: in this, while both are known, one only is present to sense.
 $\sigma \epsilon \omega s]$ Sc. $\sigma \eta \mu \epsilon \hat{\imath} \nu$.
14. $\pi \rho о \sigma a \rho \mu o ́ \sigma \eta]$ Sc. $\mathfrak{\eta}$ dtávoua.
15. e่ $\pi \dot{\prime} \sigma \theta \epsilon \tau \circ]$ Sc. aủtติv. Most MSS. read $\mu \eta \delta \grave{\epsilon}^{n}$ है $\sigma \epsilon \epsilon \tau$, but the correction of the Bodl. is in the ancient hand.
 and here alone, opinion twists






 $\psi \in v i ́ \epsilon \sigma \theta a \iota a i \sigma \chi \rho o ́ \nu$.

ӨEAI. П̄̂s $\delta$ o ovै;


 ai $\sigma \theta \dot{\eta} \sigma \epsilon \omega \nu$, $\dot{\epsilon} \nu \sigma \eta \mu \propto \nu \nu o ́ \mu \epsilon \nu \alpha$ єis $\tau 0 \hat{v} \tau o$ тò $\tau \hat{\eta} s \psi^{\psi} v \chi \hat{\eta} s$



and twirls about, becoming true and false alternately.' Cp. the language of Rep. 5.479 D:


3. àтотvтஸ́цата каі тv́novs] (1) rúros is here the present impression, which we endeavour to fit into the mark left by the former one ( $\dot{a} \pi о т \dot{\pi} \pi \omega \mu a$ ). тúmos can scarcely be (2) 'the form of the object.' This would be inconsistent with the previous use of the word, 192 A.
6. $\mu \hat{a} \lambda \lambda o \nu$ aùrò ${ }^{\text {épeis }}$ ] Plato is satirizing the fallacy of supposing that physical illustrations can serve to explain the operations of the mind.
10. фaбiv] This may or may not imply a reference to some contemporary doctrine. It indicates the half mythical tone which Socrates has assumed. He knows nothing
of himself, but only repeats what he has heard.
12. * $\omega \rho \gamma a \sigma \mu$ évos] 'Tempered.' This word has been restored. from Timæus to Suidas, the latter of whom quotes this passage. MSS. єipүабнє́vos.

 $\mu \in \hat{\epsilon} a$ є่ $\gamma \gamma \iota \gamma \nu o ́ \mu \in \nu a]$ The thread of the sentence is resumed in an altered form. Cp. Polit.

 $\tau \omega ิ \nu \tau o \iota o v ่ \tau \omega \nu . . . ~ P h æ d .69$ B C:

14. кéap] The Homeric form is $\kappa \hat{\eta} \rho$. But $\kappa$ ќa $\rho$, although still a poetical form, might be felt to harmonize better with Attic Greek. See above, 173 E , and note.
 adequate in respect of their depth.'

The cause of this lies in the nature of the waxen block, which may be either too shallow, or too hard, or too soft, or too narrow, or
impure， whence the impres－ sions are either im－ perfect or faint，or short－lived， or crowded， or coarse and dim，so that it is difficult for the mind to make each sensa－ tion corre－ spond to its proper foot－ print．

 $\sigma \epsilon \omega \nu \tau \grave{\alpha} \sigma \eta \mu \epsilon \hat{i} \alpha \dot{\alpha} \lambda \lambda \grave{\alpha} \delta_{0} \xi \dot{\alpha} \dot{\varrho}$ ov $\sigma \iota \nu \dot{\alpha} \lambda \eta \theta \hat{\eta}$ ．$\sigma \alpha \phi \hat{\eta} \gamma \grave{\alpha} \rho$




ӨEAI．＇Y $\pi \epsilon \rho \phi v \omega ̂ s ~ \mu e ̀ \nu ~ o u ̉ v . ~$



2．$\tau \hat{\omega} \nu$ ai $\left.\sigma \theta \eta{ }^{\prime} \sigma \epsilon \omega \nu\right]$＇Do not fail in identifying the new im－ pressions with the old．＇The genitive depends on $\pi а р а \lambda \lambda а ́ т-~$ тоvбı，like тô бкотоиิ above．

 here a similar irregularity to that noticed above．The sen－ tence begins as though it were to be $\sigma a \phi \hat{\eta}$ रà $\rho \ldots{ }^{\circ} \nu \tau a$（sc．$\tau \grave{a}$ бךнєia）тахѝ єiрiбкоvбєข，or something of the kind：but －the thought grows as we pro－ ceed ：and $\sigma a \phi \hat{\eta} \ldots$ ．．ő ő $\tau a$ is left as an accusativus pendens． What follows is to be con－ strued thus：тaұv̀ סıavє́ $\mu$ avo兀̀ （oi то九ov̂tol tav̂ta）à ठ̀̀ ${ }^{\text {ö }} \nu \tau a$
 є̇кцаүєîa．＇Such persons quickly distribute things（as we term them）each to the place of its own former impress upon the block．＇

Or（2）éкцауєía may possibly here，as in Legg．7． 800,801 ， mean the mould or form of the seal which gives the im－ pression．Cp．supra，note on ảлотvтஸ́ぉата каі̀ тúтоиs，（2）．This gives a simpler construction and a good meaning，but éккауєєิa is used in the other sense infr． E．＇For they quickly assign
them（ $\tau \grave{\alpha}$ oq $\boldsymbol{\mu} \boldsymbol{\epsilon} \hat{i} a)$ as being dis－ tinct，and having room enough， each to its proper（sensible） original，or so－called reality．＇

5．à ờ̀ övгa калєîтat］Supr． ${ }^{5} 52 \mathrm{D}:{ }^{\wedge} \mathrm{A} \delta \dot{\eta} \phi a \mu \in \nu$ धivat，I 53 E．The latter part of the dialogue does not forget the earlier part．

бофоi］Supr． 16 I D， 167 B．
8．入ávıov．．．．кéap］Il． 2.

 In Homer the epithet＇shaggy＇ is transferred from $\sigma \tau \bar{\eta} \theta$ os to к $\eta \rho$ ，－but is here understood of a rugged surface that will not take clear impressions． The wisdom of Homer con－ sists in his knowing of the кпрós，rather than in his praise， which is，of course，mistaken． But Plato is satirizing the allegorical method of inter－ pretation，which may have been often not less absurdly applied．

9．ס $\pi a ́ v t a ~ \sigma o ф o ̀ s ~ \pi o \iota \eta \tau \eta \prime s] ~$ To appreciate the irony here， it is well to compare Soph． 233 D E，where the parallel is drawn between the man who ＇creates＇everything and the man who knows everything； as well as Rep．10．596，हqq．

94．каì $\mu \grave{\eta} \kappa \alpha \theta \alpha \rho o \hat{v} ~ \tau о \hat{v} ~ \kappa \eta \rho o \hat{v}$ ，$̀ \eta$ ن́ $\gamma \rho o ̀ \nu ~ \sigma \phi o ́ \delta \rho \alpha ~ \grave{\eta} \sigma \kappa \lambda \eta-$





95．кaì oi $\tau \alpha ̀ ~ v ̛ \gamma \rho \alpha ́ \cdot ~ v i \pi o ̀ ~ \gamma \grave{\alpha} \rho ~ \tau o v ~ \sigma v \gamma \chi \epsilon i ̄ \theta \theta a l ~ \tau \alpha \chi \chi ̀ ~ \gamma i ́ \gamma \nu \epsilon-~$






3．тàvavria］I．e．סvoraetiis $\mu e ́ v, \mu \nu \dot{\eta} \mu \mathrm{oves}$ ठ́é．Plato is again thinking of the rare combina－ tion of brilliancy with solidity， which is present in Theætetus， supr． 144 A ．

入ároov］＇Shaggy．＇Here，as in the case of $\beta$ loorvoós，we experience what is a frequent difficulty in Plato，that of de－ termining the precise ethical meaning with which he adapts an Epic word．

4．$\lambda_{i} \theta \hat{\omega} \delta \delta_{s} \pi_{i}$ ］＇Those in whom it is shaggy and rugged， a gritty substance，or one filled with an admixture of earth or dung．＇The correction $\lambda^{1} \theta \omega \bar{\omega} \delta \epsilon^{\prime} S$ te（Ficin．Heusd．）avoids the inconsistency of putting as a single case what are spoken of above as two（ $\lambda$ ácoov．．ì ．． кот $\rho \omega \overline{\delta e s}$ ）：＇In whom it is shaggy and rugged and stony， or full of the admixture of earth or dung．＇

10．$\psi v \times$ ápoo $]$ Cp．Rep． 7.519
 prov．
 191 D：＊H à̉roì ėvvoŋ́ $\sigma \omega \mu \epsilon$ ．

It may be asked，whether these expressions do not pro－ vide for the difficulty that is raised afterwards about II and 12？The answer prob－ ably is，that the difficulty which is brought into full light afterwards，is here silently anticipated．（Compare the in－ troduction of daみađóv and ка入óv in 157 D ，and the deliberate slurring over，in 188 C ，of the case which is afterwards to be recognized，191 A．The in－ consistency must be admitted， but it is not necessary，with H．Schmidt，to condemn the words．

The case supposed，though not distinctly stated，may be that in which an impression of sense calls up an alien asso－ ciation ：i．e．the second of the two cases given above， 194 A ．

As we dwell upon the image we have raised，we find that it is too simple to express more than the relations of sense and memory，and in－ stead of multiplying kípıva $\pi \lambda$ á $\sigma \mu a \tau a$ ，a fresh image is in－






ӨEAI. $\Sigma \phi o ́ \delta \rho \alpha \gamma \epsilon$. $\Sigma \Omega$. K $\alpha i \not \partial \lambda \lambda \eta \theta i \bar{s} \delta \eta^{\prime} ;$

## ӨEAI. Kaì à $\lambda \eta \theta \in i$ ís.




ӨEAI. ' $\Upsilon \pi \epsilon \rho \phi v \omega ิ s ~ \mu e ̀ \nu \nu o u ̉ \nu$.



> ӨEAI. Tí $\delta \epsilon ́ ; ~ \pi \rho o ̀ s ~ \tau i ́ ~ \tau o u ̂ \tau ~ \epsilon i ̉ \pi \epsilon s ; ~$ $\Sigma \Omega$. T $\eta \nu$ є́ $\mu \alpha v \tau o \hat{v} \delta v \sigma \mu \alpha \theta_{i} \alpha \nu \delta v \sigma \chi \epsilon \rho \alpha ́ \nu \alpha s ~ к \alpha i ̀ ~ \omega ं s ~ c ~$
troduced in Plato's usual manner. The touches of humour have led some critics to suppose that Plato is alluding to contemporary opinions (supr. 191 C , note on 1.8). But may he not be laughing at himself?

The description of the act of recollecting in the Philebus, 34 B, should be compared with the present passage:









 former and simpler process corresponds to the search for the impression upon the wax ;
the latter to the hunt in the aviary for a missing bird.
 тоîs ékuayeiois, or (2) тà o $\eta \mu \mathrm{eia}$ roís oũav. See above, note on баф̂̀ $\begin{gathered}\rho, ~ к . т . \lambda . ~(~ \\ 194 \\ \mathrm{D}, 1.3 \text { ). }\end{gathered}$
 appropriating,' i. e. 'Assigning wrongly.'
3. ка入ov̂vrat av̉ oṽтot] av̉ refers to supr. 194 D: Kaì ซoфò̀
 opposite of oopoi, the words
 inserted by way of explanation.
 tions had $\gamma \epsilon$. The abruptness of the reading in the text is better than such a meaningless connection. Socrates breaks out, after a pause, with an expression, the relevancy of which does not at once appear.

## ӨEAITHTOL.



 бто⿱ 入ó

ӨEAI. $\Sigma v i ̀ \notin \delta \grave{\eta} \tau i ́ \delta v \sigma \chi \epsilon \rho \alpha i v \epsilon \iota s ;$






 єîval Tò $\nu \hat{v} \nu \dot{\alpha} \pi \sigma o \delta \in \delta \epsilon \iota \gamma \mu \epsilon ́ \nu o \nu$.



 $\mu \epsilon \theta \alpha \pi \epsilon \rho \grave{\imath} \alpha v ̉ \tau o \hat{v} ; ~ T a v ̂ \tau \alpha$, ổ $\mu \alpha \iota, \phi \eta \sigma \omega$ $\lambda \epsilon ́ \gamma \epsilon \iota \nu$.

ӨEAI. K $\alpha \grave{\prime}$ ỏ $\rho \theta \hat{\omega} s \gamma \epsilon$.


 oủv $\delta \dot{\eta}, \sigma \grave{v}$ ảтокрívov.

ӨEAI. 'A $\lambda \lambda$ ' $\dot{\alpha} \pi о \kappa \rho \iota \nu о \hat{v} \mu \alpha \iota$, õ $\tau \iota \dot{o} \rho \hat{\omega} \nu \mu \grave{\nu} \nu \stackrel{\alpha}{ } \nu \tau \iota \stackrel{\rightharpoonup}{\eta}$
2. ävo káte тov̀s $\lambda$ óyovs ${ }^{\prime \prime} \lambda \kappa \eta$ rts] Compare the still livelier image supr. 191 C: 'E $\boldsymbol{\nu}{ }^{\mathbf{\delta}}$ àváүкך тávта $\mu \epsilon \tau а \sigma \tau \rho є ́ \phi о \nu т a ~ \lambda o ́-~$ rov $\beta$ acavi ${ }^{\prime}$ Elv.
 av̉] 'Is it not then part of your hypothesis, he will say, that on the other hand ...' If mistake arises upon the wrong union of sensation and thought, thought cannot be mistaken
when unaccompanied by sensation. (Cp. supr. 190 C.) The opposition between these two cases is expressed by avi. Most MSS. have $\phi \eta \sigma i$. But $\phi \dot{\eta} \sigma \epsilon t$ is in Par. 1812.
16. ìv $a^{a}$ $]$ 'Which again,' i. e. as well as the man.
20. * $\left.{ }^{*} \dot{\sigma} \sigma e l\right]$ Bodl. $\phi \eta$ is with Vat.Ven. I. $\phi \eta \sigma i \mathrm{~T}$. Stephanus corr.

But, when we consider it, the hypothesis is not adequate to the phenomena.
E.g. The numbers eleven and twelve are not objects of sensation, but of thought, i. e. they are impressions on the waxen block, and yet in adding 7 and 5 people sometimes take eleven instead of twelve.

 no $\dot{\alpha} \alpha \sigma \epsilon \epsilon \epsilon \nu$ out $\omega$ s.










 ${ }_{15} \mu \hat{\alpha} \lambda \lambda$ Iv $\sigma \phi \dot{\alpha} \lambda \lambda \epsilon \tau \alpha \alpha$. oì $\mu \alpha l$ خáp $\sigma \epsilon \pi \epsilon \rho \grave{~} \pi \alpha \nu r o ̀ s ~ \mu \hat{\alpha} \lambda-$ $\lambda o \nu \dot{\alpha} \rho \ell \theta \mu o \hat{v} \lambda \epsilon ́ \gamma \epsilon \epsilon \nu$.
7. aủtà $\pi \varepsilon ́ \nu \tau \epsilon$ каì ध̇ттá] The insertion of the article after aúá does not seem necessary, though it may possibly be right.
 block of which we spoke.'
$\mu \nu \eta \mu \epsilon i a]$ ' Records.' At this stage of psychological inquiry, Memory is made to do the work of Abstraction.
9. єí $\tau เ s \dot{\alpha} \nu \theta \rho \omega \dot{\sigma} \pi \omega \nu$ ] The question is resumed with $\epsilon i$, depending on $\lambda \epsilon \epsilon \gamma \omega$, which has broken the regularity of the sentence. 'I mean to ask if . . .' If the sentence had proceeded regularly, it would be followed by
 $\tau \iota s, \kappa . \tau . \lambda$. , follows $\lambda \epsilon ́ \gamma \omega=\dot{\epsilon} \rho \omega \tau \omega \hat{\omega}$.
10. $\lambda \epsilon ́ \gamma \omega \nu \pi \rho$ os aútóv] Socrates refers to his own description of the process of thinking, supp. 189, 190.
 permitted to enlarge a little upon the subject of calculation, with which he is familiar (sur. 145 D ). We seek to identify the sum of 7 and 5 , of which we have thought ( $\dot{\epsilon} \pi \epsilon \nu \circ \eta \sigma a \mu \epsilon \nu$ ) with the corresponding number in our minds : and by mistake we identify it with II instead of 12 .

The statement of this case shows the inadequacy of the figure we have adopted. For where are the 7 and 5 and the sum of them of which we think? They are not in sensation: must they not then be in the waxen block? The former difficulty returns - we have taken one thing which we know for another thing which we know.




## ӨEAI．＂Eoוкє́ $\gamma$ є．







ӨEAI．＇A $\lambda \eta \theta$＇́ $\sigma \tau \alpha \tau \alpha$.
 $\psi \in \cup \delta \hat{\eta} \delta_{0} \xi \dot{\alpha} \xi \epsilon \epsilon \nu$ そ̀ $\delta l a \nu o i a s ~ \pi \rho o ̀ s ~ a i \sigma \theta \eta \sigma t \nu ~ \pi \alpha \rho \alpha \lambda \lambda \alpha-$


 то́тєра аірєі̂；


 $\chi \epsilon \rho \eta \dot{\eta} \alpha \iota \mu \in \nu \dot{\alpha} \nu \alpha \iota \sigma \chi \nu \nu \tau \epsilon i \nu ;$

1．＊то́тє］MSS．по́тє．Heind． corr．oì $\theta \hat{\eta} \nu a$, ，sc．тò̀ бкотоиิขта．
 －The discussion has reverted to its first stage．＇Supr． 188 B． Comparing Phil． 43 C ，one is tempted to read â้ グкоь．$^{\text {．}}$
 ＇It was by this very argument we tried to make the non－ existence of false opinion in－ evitable，because otherwise it would be inevitable that the same person should know and be ignorant at once．＇

I I．ä $\lambda \lambda$＇$\delta$ ȯtoôv $]$＇Anything but this．＇So Bodl．Most MSS． give ä̉入入o $\tau \iota$ oủ̉．$^{2}$

18．ả $\mu$ фóтєра］Viz．тò єivaı
 oióv $\tau \in$ єìva $\mu \grave{\eta}$ єiơévau．

19．тí ．．à $\nu a \iota \sigma \chi v \nu \tau \epsilon i \nu] ~ ' H o w, ~$ if we were for once to venture on a shameless course？The distinction between potential and actual now to be made re－ quires a definition of the act of knowing．The difference meant is analogous to that observed by Aristotle between é $\pi i \sigma \tau a \sigma \theta a \iota$ and $\theta \in \omega \rho \in i \nu$ ；which is his fa－ vourite example of the differ－
 Cp．Eth．N．r． $8: \Delta \iota a \phi$ е́ $\rho \in \iota \delta^{\circ}$
 äрıбто⿱ viтo入aцßávєєv．The ten－

## 196

## ПААТ $\Omega \mathrm{NO}$

To meet this difficulty, we venture to say what it is to know, -(a daring step, as we are still to seek for the definiticn of Knowledge.)

ӨEAI. Пิิs;
 є́тієтабӨal.

ӨEAI. Kaì tí tov̂to ảఎaí Xvvtov;

 $\pi о \tau^{\prime}$ ध่ $\sigma \tau i v$.





dency to this distinction appears in Sophocles, Ant. 1278 :
 $\mu^{\text {évos, }}$, ....入.
9. $\mu \grave{\eta}$ єìớras, к.т.ג.] Socrates' ideal requirement of a perfect definition as the first step in discussion is perpetually mocking us in Plato. Protag. 361, Rep. 1. 354.
 $\left.\lambda_{\epsilon \in} \boldsymbol{\tau} \in \sigma \theta a i\right]$ 'Infected with logical imperfection.' Cp. Charm. 175















 In other words, we have felt our way hitherto, not by ab-
stract definition and inference, but (as it is expressed in Rep. 7. 533 C ) tàs ímo日évets àval-
 ventured the hypothesis at$\sigma \theta \eta \sigma \iota \stackrel{\rightharpoonup}{\epsilon} \pi \iota \sigma \tau \eta \mu \eta$. This was rejected, but the difficulties we met with pointed to a further

 are met by fresh difficulties, but the discussion of them leads to a fresh hypothesis, viz. that we may know, without having knowledge in hand.
 are haunted throughout by a difficulty respecting the search for knowledge akin to that respecting its definition. Can we know it, and yet not know it? To inquire about it implies ignorance of its nature, and yet how can we use the name even in inquiry without knowing the meaning of the name? 147 B :



 єivat $\mu \epsilon \tau^{\prime} \dot{\text { e }} \pi \iota \sigma \tau \eta \mu \eta s$.




 $\sigma \tau \eta \eta^{\prime} \eta$ s.
 тои́т $\omega \nu \dot{\alpha} \pi \epsilon \chi$ о́ $\mu \in \nu 0$; ;




 $\tau \iota \alpha \hat{\alpha} \nu \gamma \in \nu \in \dot{\epsilon} \sigma \theta \alpha \iota$.



 said of being, 157 B: Tò ס̀ eivaı

 ímò $\sigma v \nu \eta \theta \epsilon i a s ~ k a i ̀ ~ a ̀ \nu \epsilon \pi \iota \sigma \tau \eta \mu o \sigma v ́ \nu \eta s$ $\chi \rho \eta \hat{\sigma} \theta a \iota ~ a u ̀ \tau \varphi ิ$.

That there is such a thing as absolute knowledge and absolute being is the postulate of Plato's mind. That he himself or any man can wholly grasp either is more than he will dare to say. The sacredness of this belief, which it would be impious to relinquish, appears also in Theætetus' answer: Toút $\omega \nu$ סє̀ $\mu \eta$ à ảєє $о \mu \epsilon ́ \nu \omega$

 фıлобофіал $\pi$ е́ $\rho \iota$; $\pi о \imath ̂ \tau \rho \epsilon ́ \psi \in \iota ~ a ̉ \gamma \nu o-~-~$ оข $\mu \in ́ \nu \omega \nu$ тои́т $\omega \nu$;
9. $\stackrel{\omega}{\omega} \nu \gamma \epsilon \hat{o} s \epsilon i \mu i]$ Cp. Phædr. ${ }_{2} 43 \mathrm{E}:{ }^{\circ} \mathrm{E} \omega \sigma \pi \epsilon \rho$ ầ ไֶ̉s ôs $\epsilon \hat{i}$.

єi $\mu \in$ évtoı $\bar{\eta} \nu$ à àti入oyıкós] The apodosis ( $\delta \iota \epsilon \lambda \epsilon \gamma \dot{\mu} \mu \eta \nu$ âv $\dot{\omega}$ тoút $\omega \nu$ $\left.\dot{a} \pi \epsilon \chi \chi^{\circ} \mu \epsilon \nu \sigma s\right)$ is omitted, and the construction changed, because, from supposing himself $\dot{\alpha} \nu \tau i \lambda o-$ rıкós, Socrates proceeds to imagine the effect of the presence of such a man upon the discussion.
 Not exactlywith Heind., Stallb., 'abstinere nos jubeatur,' but (1) (sub. סєiv) 'would have dwelt on the necessity of abstaining,' or, possibly, (2) (throwing an emphasis on $\dot{\eta} \mu i \nu$ ), ' Would have professed to abstain.' The kind of sophistry intended is illustrated supr. 157 BC, 165-7. тои́т $5 \nu$ à $\pi \epsilon-$
 preters would have it, 'without definition,' but 'without assuming the reality of knowledge.'

## ПААТ $\Omega \mathrm{NO} \Sigma$

$\Sigma \Omega$. 'Акฑ́коas oûv ồ $\nu \hat{\nu} \nu \lambda$ خ́́
 $\mu о \nu \in v ́ \omega$.

To know is not to have, but to possess, knowledge.

This distinction is illustrated by a new image.
II. $\beta$. $H y$ pothesis of the cagefull of birds.

5 ӨEAI. 'A $\lambda \eta \theta \hat{\eta}$.



 10 $\sigma v \nu \delta о к і \mu а \zeta \epsilon$.






ӨEAI. 'O $\rho \theta \hat{\omega} s \gamma \epsilon$.




 $\eta^{\eta} \gamma^{\alpha} \rho$;

## ӨEAI. Naí.

4. 'E E $\left.\iota \sigma \tau \dot{\eta} \mu \eta s . . \epsilon^{\prime \prime} \xi \iota \nu\right]$ Euthyd.

 Phæd. 76 B.

I3. *ei iцátıò] Stallb. attempts to defend the optative without $\epsilon i$ (which has only slight authority), from Rep. 549 A , ä $\gamma \rho$ oos єil ${ }^{\prime}$, which is not quite parallel, (and there is MS. authority for inserting äv.) The comparison of 193 A: $\Sigma \omega$ -
 gests the conjecture форєi as an
alternative reading. The Bodl. has фopêv as an early correction.
18. $\left.\mu \eta^{\dagger} \epsilon^{\epsilon} \chi \epsilon \nu, a ̉ \lambda \lambda^{\prime}\right]$ This opposition between minute parts of a sentence is characteristic of the Greek idiom. Cp. infr. 199 A B.

シ$\sigma \pi \epsilon \rho]$ The apodosis (sc.
 suppressed,-the main thread being resumed in $\pi a^{\prime} \lambda \iota \nu \delta \dot{\eta}, ~ \kappa . \tau . \lambda$. Cp. Rep. 3. 402 A-C. Join оїко тр́́фо七.







ӨEAI. "Е $\sigma \tau \iota \tau \alpha \hat{\tau} \tau \alpha$.






E




2. $\delta \dot{v} v a \mu \iota \nu ~ \mu \epsilon ́ \nu\rangle$ ] Heind. well compares infer. 2оI B: Meíбaı $\mu \in ́ \nu$.
3. $\lambda a \beta \epsilon i v$. . ' $\theta \in \epsilon \lambda \eta]$ 'To take and to hold, when he desires to do so, any one of them which he chooses to catch.'
8. кท́pıvóv $\tau \iota$ ] 'We sought to establish in the mind a sort of moulding-block of wax.'
10. $\pi o i \eta \prime \sigma \omega \mu \in \nu$ ] 'Let us frame.' Cp. Rep. 9. 588 D .

1I. тàs $\mu \grave{\iota} \nu \kappa$ ka' ar $\left.\gamma \in ́ \lambda a s, \kappa . \tau . \lambda_{0}\right]$ The distinction indicated is probably that between, (r) individuals in the aggregate ( $\pi \circ \lambda \lambda \grave{a}$ ar $\theta$ рои $\sigma$ Ө́v ira, 157 B); (2) intermediate abstractions, as the virtues, numbers, etc.; (3) the highest abstractions, as Being, Goodness, resemblance, difference, etc. Little is thought,
however, of any distinction between memory and abstracdion, as appears from the interchange of the terms $\mu \nu \eta \mu \in \hat{i} o \nu$ and $\delta \iota a \nu o ́ \eta \mu a$ in what precedes.
12. кат ỏдi jas] E. g. the virtues, arts, etc.
ċvias $\delta$ oe $\mu$ óvas $\delta i a ̀ ~ \pi a \sigma \omega ิ \nu] ~ E . ~ g . ~$

 The supremacy of certain universal forms, or categories, is a conception which belongs to the maturity of Plato's thought. (See Introduction.)
15. фávaı $\chi \rho \dot{\eta}$, rival] Although фávaı $\chi \rho \dot{\eta}$ is parenthetical, the sentence receives an indirect turn from it. $\nu \circ \eta \hat{\sigma} \sigma a l$, sc. $\chi \rho \eta$.
16. ar $\gamma \boldsymbol{\epsilon} \boldsymbol{i} \boldsymbol{o \nu}$ ] 'Receptacle.'
17. ктทбá $\mu \in \nu o s]$ Sc. $\tau \iota s . ~ С р$. €์кá $\sigma \tau \eta \psi v \chi \hat{\eta}$ sur. D.

The mind is like a cage, empty at birth, which we fill by degrees with what we learn.
Whatever knowledge then is caught by us, is known so long as it remains in this cage. And yet before we have it in hand, there is a further chase require.




## ӨEAI．＂E $\sigma \tau \omega$ ．

$5 \quad \Sigma \Omega$ ．Tò $\tau o i v v \nu \pi \alpha ́ \lambda \iota \nu \hat{\eta} \nu \dot{\alpha} \nu$ ßov́ $\eta \eta \tau \alpha \iota \tau \hat{\omega} \nu \dot{\epsilon} \pi \iota \sigma \tau \eta-$ p． 198.




To apply this to the case of number ：

The arith－ metician has know－ $\sigma \alpha \phi \epsilon ́ \sigma \tau \epsilon \rho о \nu \tau i ́ \lambda \epsilon ́ \gamma \omega . \quad \dot{\alpha} \rho \iota \theta \mu \eta \tau \iota \kappa \grave{\nu} \nu \mu \grave{\mu} \nu \quad \gamma \grave{\alpha} \rho \lambda \epsilon ́ \gamma \epsilon \mid s$ เ๐ $\tau \in ́ \chi \nu \eta \nu$ ；

## ӨEAI．Naí．

 тє каì тєөıттоv̂ та⿱亠乂ós．


 padíow $\omega \iota$ ó $\pi$ apadıסoús．

ӨEAI．Naí．




ӨEAI．Пávv $\mu$ èv oû̀．



8．èvévode］The Bodl．MS． has èvteîev，which might mean， ＇If you will come and look from where I stand．＇

15．imoхесрiovs］＇Under（in the power of）his hand．＇（Supr． 197 C．）But not necessarily трохеіроиs，＇in hand．＇

16．éx $\in t]$ The omission of the subject（ $\tau \iota s, \delta{ }^{\circ}{ }^{\prime \prime} \chi \omega \nu$ ）is sup－ plied in the next clause by the addition of $\delta \pi$ тapaóıóoús．

23．T $\hat{\omega}$ 就 $\epsilon \nu \tau \epsilon \hat{\nu} \theta \epsilon \nu] \delta \dot{\epsilon} \delta \dot{\eta}$ ，the reading of the Bodl．and its two companions，has probably slip－
 The example is not merely in－ tended to illustrate the dis－ tinction between having and holding，but more immediately to show how we are to con－ ceive of the process of realiz－ ing knowledge．
 $\psi v \chi_{\hat{\eta}}^{\hat{~}} \in \pi \iota \sigma \tau \hat{\eta} \mu \alpha \iota$.

ӨEAI. Tí $\mu \dot{\eta} \nu ;$
c $\quad \Sigma \Omega$. ${ }^{\top} \mathrm{H}$ oủv on тotov̂tos $\dot{\alpha} \rho \iota \theta \mu o \hat{\imath} \stackrel{\alpha}{\alpha} \nu \pi о \tau \epsilon ́ \tau \iota \stackrel{\imath}{\eta} \alpha \dot{v}-$
 $\dot{\alpha} \rho \iota \theta \mu o ́ \nu$;

ӨEAI. Пิ̂s $\gamma \dot{\alpha} \rho$ ova;
 $\sigma к о \pi \epsilon i ̄ \sigma \theta \alpha \iota ~ \pi o ́ \sigma o s ~ \tau \iota s ~ \dot{\alpha} \rho \iota \theta \mu o ̀ s \tau v \chi \chi \dot{\alpha} \nu \epsilon \iota \stackrel{\omega}{\omega} \nu$.

## ӨEAI. Oǘ $\omega s$.





ӨEAI. "E $\gamma \omega \gamma \epsilon$.

4. $\hat{\eta}$ aủròs $\pi \rho \grave{s}$ aưtò $\nu$ aủtá] This is the reading of the MSS. with the exception of Vat. $\Delta$, which omits aũvá: the reading évós is a conjecture of Cornarus. The common reading is defensible. If aủrá is omitted, the antithesis is imperfect; and if grammatical symmetry were desired, it could be restored by substituting aùró for aủrá. But there is no real flaw, for $\tau \iota$ is cognate accusative, and $\dot{\alpha} \rho \iota \theta_{0} \hat{\imath}$ $\tau \ell=$ cast up a sum. The second accusative in the plural, of the things which constitute the sum, is therefore perfectly admissible; and it is also pointed, refaring to aủrà $\pi \epsilon \in \nu \tau \epsilon$ каì є́ $\pi \tau a ́$ in super. ry 6 A . 'Might he not cast up a. sum, either of abstract numbers in his head, or of things about him that happen to be numerable?'

As in the Parmenides, where
unity is provisionally negatived, so here, where it has not been fully reached, the objects of Knowledge (or rather Knowledges themselves) appear in loose bundles which fly as we approach them.
9. $\pi$ of os ts ảpı $\theta \mu$ òs тvyхáveı $\left.{ }_{\omega} \nu\right]^{\prime}$ ' What such-and-such a sum amounts to.' (ar $\dot{\text { a }} \theta \mu \eta \tau \iota \kappa \eta$ here seems to include $\lambda$ on $\sigma \tau \iota \kappa \dot{\prime}$. .)
II. The question here is not of error, but of inquiry. The pursuit of knowledge implies ignorance even where the process is correct.
13. àкои́єıs . . ar $\mu \phi \iota \sigma \beta \eta \tau \eta{ }^{\prime} \sigma \epsilon \iota s$ ] Cp. supt. $5_{5} 8$ B and esp. Mono,

 $\sigma \theta a$ тò $\pi a \rho a ́ \pi a \nu$ on $\tau \iota$ є̈ $\sigma \tau \iota ; \ldots \Sigma \omega$. $\mu a \nu \theta a ́ v \omega$ oiov ßoú入єt $\lambda \epsilon ́ \gamma \epsilon \iota \nu$, ढ̄

 к.т.入.
ledge of every mumser in his mind.

Yet in calculating he searches for what he knows, putting his hand as it were into the cage.



 $5 \mu \alpha \theta o ́ \nu \tau \iota \kappa \alpha \grave{\eta} \eta \pi i \sigma \tau \alpha \tau о \alpha v ่ \tau \alpha ́, \pi \alpha ́ \lambda \iota \nu \stackrel{\prime}{\epsilon} \sigma \tau \iota \kappa \alpha \tau \alpha \mu \alpha \nu \theta \dot{\alpha} \nu \epsilon \iota \nu$

 єîx $\epsilon \hat{\eta}$ ठ $\iota \alpha \nu o i \alpha \alpha ;$

ӨEAI. 'A $\lambda \eta \theta \hat{\eta}$.







 $\gamma \rho \alpha ́ \mu \mu \alpha \tau \alpha, \pi \alpha ́ \nu \tau \alpha$ סє́ $\dot{\alpha} \rho \iota \theta \mu o ̀ \nu$ є́ $\pi i \sigma \tau \alpha \sigma \theta \alpha \iota$;

ӨEAI. 'А $\lambda \lambda \alpha \grave{\alpha} \kappa \alpha \grave{~ \tau о и ̆ \tau ' ~}{ }^{\alpha} \lambda$ оуоข.

We shall say then that it is

r. $\left.\eta_{\nu}\right]$ The past tense implies 'We have found it to be . . .' Supr. A.
2. $\pi \rho i \nu \dot{\epsilon} \kappa \tau \hat{\eta} \sigma \theta a \iota]$ So the MSS. And it is unsafe to change to кєкт $\bar{\eta} \sigma \theta$, as such variations may have depended on some law of euphony. Cp. Sophocl.
 тô̂ $\mu \iota \kappa \rho o \hat{v} \delta^{\prime}$ '̈т $\tau$, к.т. $\lambda$.
7. $\left.\pi \rho \rho_{\chi} \in \iota \rho o \nu\right]$ As we say, 'at his fingers' ends.'
10. Tô̂to] Accusative in apposition with the action of the verb, as taûta is very frequently used. 'This was my
drift in asking,' etc. Cp. Rep. 2. 377 A .
20. $\partial$ öt, к.т.入.] The question asked above, 198 A , was тò . . .
 $\mu a ́ \tau \omega \nu$. But the illustration has thrown so clear a light upon the subject that in giving our answer we may dispense with nominal definitions.
 ' Whatever confusion may he wilfully made with the verbs to learn and to know,' i.e. in the $\dot{\alpha} \mu \phi \iota \sigma \beta \eta \tau \dot{\eta} \sigma \epsilon \iota s$ above referred to, that a man cannot learn







what he knows nor what he does not know. For the language cp. Soph. 259 C: Xaipet
 Өátepa тò̀s $\lambda$ óyous ${ }^{\text {T }} \lambda \lambda \kappa \omega \nu$.
4. ฮ̈øтє oùd́t́тoтє] 'So that in no case does it come to pass that a man is ignorant of what he knows, but still he may get hold of a wrong notion in regard to it; for he may not have in hand the knowledge of the particular thing in question, but another instead, when in hunting up some particular knowledge from his stock (rov̂
 wrong one by mistake as they flit across him: that is to say, when he thought eleven to be twelve, he got hold of the knowledge of eleven instead of that of twelve,-in other words, the rock-pigeon that was caged within him instead of the dove.'
 are put emphatically forward in antithesis to $\mu \dot{\eta}$ кєкл $\bar{\eta} \sigma a u$. When hunting for some particular knowledge amongst what he possesses and knows, he catches one for another as they fly about: e. g. the arithmetician makes a mistake in regard to number when he seeks in the flock of numbers for that which $=7+5$, and takes hold of $I I$ instead of $I 2$.

The germ of the present metaphor appears in the Euthydemus, $290 \mathrm{C}, 291 \mathrm{~B}$ : Өпречтткoì


 $\rho \in v \sigma a v$, ब̈न $\pi \in \rho$, oì $\mu a$, oi oे $\rho \tau v \gamma \circ \theta \hat{\eta}-$
 $\sigma \iota \nu \ldots a ̀ \lambda \lambda^{\prime}{ }_{\eta} \mu \epsilon \nu \quad \pi a ́ v v \quad \gamma \epsilon \lambda \hat{0} 0$,

 $\dot{\epsilon} \pi \iota \sigma \tau \eta \mu \hat{\omega} \nu$ aùrika $\lambda \eta$ そ́ $\psi \epsilon \sigma \theta a u^{\circ}$ ai $\delta^{\circ}$
 Arist. Met. I. 5. 1009 b: Tò $\begin{aligned} & \text { à } \rho\end{aligned}$


7. $\left.\dot{a} \pi^{3} a \dot{u} \tau o \hat{v}\right]$ The difficulty of the sentence lies in these words. They probably refer to $\hat{o}$ кє́кт $\eta$ $\tau a u ., \delta$ oiò above . For it is difficult to imagine that $\dot{a} \pi{ }^{\prime}$ à̀rov and $\pi \epsilon \rho \stackrel{i}{i}$ aurov̀ above do not refer to the same thing. If this be so, the meaning is, that he makes a mistake concerning some general subject, e.g. concerning number in general, when he takes one particular thing contained in it for another. тoúrov therefore has a narrower reference, and means, 'of this particular thing,' viz. which he is in search of. For a similar use of roúrov, without anything to which it immediately refers, cp. supr. $180 \mathrm{~A}: \mathrm{K} \hat{a} \nu$
 $\rho \eta \kappa \epsilon$. Infr. 202 C: Tò̀ $\mu \grave{\eta}$ ס̀váa

impossible for him not to know what he knows, i.e. not to possess what he possesses, but yet he may mistake one thing that he knows

## ПААТ $\Omega \mathrm{NO} \Sigma$

for another that he knows, when, failing in this aftersearch, he takes the wrong knowledge in hand.


 $\phi \dot{व} \tau \tau \alpha \nu \dot{\alpha} \nu \tau i ̀ \pi \epsilon \rho \iota \sigma \tau \epsilon \rho \hat{\alpha} s$.
5







## ӨEAI. Oṹros.

 $\dot{\alpha} \pi \eta \lambda \lambda \alpha ́ \gamma \mu \epsilon \theta \alpha \cdot \hat{\alpha} \gamma \grave{\alpha} \rho \kappa \epsilon \kappa \tau \eta \dot{\mu} \epsilon \theta \alpha \mu \grave{\eta}$ кєклŋ̄ $\sigma \theta \alpha \iota \quad$ ой-

 $\mu^{\prime} \nu \omega \nu$ is genitive absolute, in partial construction with érépav. The words $\dot{a} \pi \pi^{\prime}$ aùvov̂ have been questioned by many critics. Ast's $\boldsymbol{\tau} \hat{\nu} \nu \dot{\alpha} \phi^{\prime}$ av́rov is the most plausible of the conjectural emendations.

1. ötє äpa . . . థ̣グ $\theta \eta$ єivat, . . . $\lambda a \beta \dot{\omega}$ ] We pass from ötà to ӧтє «ै $\rho a$, because reference is now made to the case actually in question. The participle $\lambda a \beta \dot{\omega} \nu$ is epexegetic to the verb understood in what precedes. 'He has hold of something else: that is (in the case above adduced) taking the knowlerlge of eleven for that of twelve.' As if é $\chi \epsilon \iota \nu$. . oiồ $\tau \epsilon$ were тá $\chi$ ' à ${ }^{\boldsymbol{\epsilon}} \chi$ Øo. The change to the nominative is partly occasioned by ö́тà $\lambda a \beta \eta$ coming in between. a" $\rho a={ }^{\prime}$ as in our illustration.'

For a similar epexegesis cp.

 тò ${ }^{\prime \prime} \mu \iota \sigma v$ тồ $\pi a \nu \tau o ̀ s ~ \pi o \lambda \lambda a ́ k ı s ~ є ̇ \sigma \tau \iota ~$



 povos.
6. $\dot{\alpha} \psi \in \nu \delta ̊ \in i ้]$ In construction with фанév, supr.
12. Kaì $\gamma$ à $\rho \tau 0 \hat{\nu} \mu \epsilon ̀ \nu ., \mu \epsilon ́ \nu \tau o \iota]$
' For indeed we have got rid of the trouble of men not knowing what they know . . : notwithstanding there is a still worse danger which now looks in upon us.'

є̇пiбтаутає] So the Bodleian with all the other MSS. except pr.Ven. П. This is hardly sufficient authority for the change to $\epsilon \pi i \sigma \tau a \tau a u$. The transition from singular to plural is not more remarkable than that from the 3rd person to the ist in кєкті'$\mu \in \theta a$, infr. It may be accounted for by the fact that Socrates is speaking generally, and no longer with reference to the individual case supposed above. Compare especially Rep. 7. 537 E and v. rr.

 бокєіً.

ӨEAI. Tò $\pi o \hat{o} \nu$;
$\Sigma \Omega$. E’ $\dot{\eta} \tau \hat{\omega} \nu \dot{\epsilon} \pi \iota \sigma \tau \eta \mu \hat{\omega} \nu \quad \mu \epsilon \tau \alpha \lambda \lambda \alpha \gamma \grave{\eta} \psi \in v \delta \dot{\eta}{ }_{S} \gamma \epsilon-5$ But, if it is


## ӨЕAI. П $\omega$ s $\delta \eta^{\prime} ;$



 тои̂тo, $\pi \omega \hat{s}$ où $\pi o \lambda \lambda \grave{\eta} \dot{\alpha} \lambda o \gamma i ́ \alpha, ~ \dot{\epsilon} \pi \iota \sigma \tau \eta \prime \mu \eta s ~ \pi \alpha \rho \alpha \gamma \in \nu o-$



 $\pi о \iota \dot{\eta} \sigma \epsilon$.





Knowledge that he has in hand, how can he mistake it? How can Knowledge be the occasion of error? the know-
2. тарафаiveб $\theta a \iota$ As it were, 'looking in at the window.' The reading $\pi \alpha \rho є \mu ф \boldsymbol{i v \epsilon \sigma \theta a \iota ~}$ (Ven. s etc.) deserves mention.
5. $\left.E i \ldots \gamma \epsilon \nu \eta \eta^{\sigma} \sigma \epsilon a l\right] ~ \epsilon i$ with the fut. ind., as usual after $\delta \in \iota-$ vóv, expresses alarm or indignation, 'to think of such a possibility!'
8. tó tıvos] These words depend immediately on סєєцóтєрои, in common with $\epsilon i \dot{\eta} \dot{\eta} \tau \hat{\omega} \nu$. סó́ga: but $\pi \hat{\omega} s$ ov̉ $\pi o \lambda \lambda \eta \dot{\eta}$ ả̀oyía also has reference to them.
9. ả $\gamma \nu \omega \mu$ обv́vp] Used here in its most literal sense, $=\tau \hat{\varrho}$ $\mu \eta \eta^{\gamma} \gamma \boldsymbol{\nu} \omega \dot{\sigma} \sigma \in \iota \nu$, 'from being unacquainted.'
$\tau \hat{\eta}$ € avtov̂ $\mathfrak{\epsilon} \pi \iota \sigma \tau \eta \dot{\eta} \eta$ ] Viz. which he possesses, ó $\tau \iota \delta \grave{\eta}$ єै $\chi \in \iota \tau \in$ каı

II. $\pi \omega \hat{\omega}$ ov̉ $\pi o \lambda \lambda \grave{\eta}$ ả̀ 0 yía] The clause which follows this is a more particular statement or explanation of that which precedes. Compare the structure of Rep. 4. 445 B : T $\bar{\eta} \mathrm{s}$ ס̀̀ aủtov̂


 $\beta$ оv $\lambda \eta \theta_{\hat{l}}$ ä̀ $\lambda$ до $\pi \lambda \eta \dot{\eta} \nu$ тоиิто ó óó $\theta \epsilon \nu$
 $\sigma \epsilon \tau a \ell$, к.т.入., supr. 144 A.
 Charmides, 166 E, etc.
ledges，and he has taken one of them．

But if he has the ig－ norance in hand，how can he mis－ take it for knowledge？ After mak－ ing a long circuit，we are again at fault． Unless we have re－ course to

 є̇ $\pi \iota \sigma \tau \eta ́ \mu \eta$ ．





ӨEAI．Naí．

10 ӨEAI．Пิ̂s $\gamma \alpha{ }^{\prime} \rho$ ；



ӨEAI．Tí $\mu \eta_{\nu}$ ；
 ${ }_{15}{ }^{\alpha} \lambda \lambda \lambda^{\prime}$ оंкк $\dot{\alpha} \nu \epsilon \pi \iota \sigma \tau \eta \mu о \sigma v ́ \nu \eta \nu$ ．

ӨEAI．$\Delta \hat{\eta} \lambda o \nu$ ．









4．Ov̉ pááóơv $\begin{gathered}\epsilon, ~ к . \tau . \lambda .] ~ S o c r a t e s ~\end{gathered}$ is again charmed by the dialec－ tical readiness of Theætetus， and yet is compelled to refuse his suggestion．Cp．supr． 184 C，infr． $204 \mathrm{E}:{ }^{\prime} А \nu \delta \rho \iota \kappa \omega ิ s \quad \gamma \epsilon$ ， к．т．入．Phædo， $62 \mathrm{E}:{ }^{\text {＇H }} \mathrm{H} \sigma \theta \hat{\eta} \nu \mathrm{ai}$
 $\mu a \tau \epsilon i a$, к．т．入．

17．$̇ \pi i ̀ ~ \tau \grave{\eta} \nu \pi \rho \omega ́ \tau \eta \nu \pi \alpha ́ \rho \in \sigma \mu \epsilon \nu$ àmopiay］＇We find ourselves
again confronted with the same difficulty which encountered us at first．＇Cp．Phil． $13 \mathrm{C}: \Pi a ́-$ $\lambda \iota \nu$ єis тòv aủrò̀ фєро́ $\epsilon \in \theta a$ 入óyov， ६ Прผ́тарХє．
 Supr． 165,195 C， 197 A ．

20．$\hat{\eta}^{\nu}$ oiठ $\epsilon \nu$, к．т．$\lambda$ ．］Supr． 188 B， 192 ．

22．aủroî̀ Most MSS．have aviriv，from the preceding line．

## ӨEAITHTO


 $\gamma \epsilon \lambda$ oíoıs $\pi \epsilon \rho \iota \sigma \tau \epsilon \rho \epsilon \hat{\omega} \sigma \iota \nu \hat{\eta}$ кпрívoıs $\pi \lambda \alpha \dot{\alpha} \sigma \mu \alpha \sigma \iota$ каӨєíp－


 тolov̂עтєs；Tí $\pi \rho o ̀ s ~ \tau \alpha u ̂ \tau \alpha, ~ \omega ̄ ~ Ө \epsilon \alpha i ́ \tau \eta \tau \epsilon, ~ \dot{\alpha} \pi о к р \iota \nu о u ́-~$ $\mu \in \theta \alpha$ ；
 є＇$\chi \omega$ тí $\chi \rho \bar{\eta} \lambda \epsilon ́ \gamma \epsilon \iota \nu$.





the image of another cage or waxen block，con－ taining the Know－
ledges of the know－ ledges and ignorances， and go on thus to infinity，＇in wandering mazes lost．＇

ӨEAI．＇A $\nu \alpha ́ \gamma \kappa \eta, \omega^{\grave{\omega}} \Sigma \omega ́ \kappa \rho \alpha \tau \epsilon s, \epsilon \in \nu \tau \hat{\iota} \pi \alpha \rho o ́ \nu \tau \iota ~ \omega ๋ s$ $\lambda \epsilon ́ \gamma \epsilon \iota s$ olє $\epsilon \sigma \theta \alpha \iota$ ．



3．$\gamma \in \lambda$ 入oious $\pi \epsilon \rho / \sigma \tau \epsilon \rho \epsilon \hat{\omega} \sigma เ \nu]$ It would be rash to infer from this ridicule that the image is not Plato＇s own．Is Socrates never made to accuse himself of $a b-$ surdity？Rep．r． 354 A：oủ $\mu \hat{\mu} \nu-$
 à $\lambda \lambda^{\prime}$ oủ $\delta \dot{\alpha}$ 的，Prot． $340^{\circ} \mathrm{E}$ ： Eìi í tıs $\gamma \in$ होoios iatpós．He is here speaking dramatically in
 who is bent on exposing their weak points．Cp．supr． 162 D， 166 A．
 esp．Charm． 167 foll．，and，for the＇ad infinitum＇argument， Parm． $\mathrm{I}_{3} 2 \mathrm{E}$ foll．

II．$\delta$ 入óvos］Either this par－ ticular argument，or rather the
discussion generally，in the form of an imaginary disputant． Supr． 195 D．
 subject immediately in hand， hence èкeiv $\overline{\text { stands }}$ for $\dot{\epsilon} \pi \iota \sigma \tau \dot{\eta} \mu \eta$, as the more remote．
 écriv．

15．ikavōs $\lambda$ áß $\left._{\eta}\right]$ Supr． 145 E．
19．$\pi$ ov is the reading of Ven．$\Pi$ ．，and is probably right． （Cett．$\pi \omega$ ．）Schanz reads oṽ $\gamma \epsilon$ $\pi \omega$ ìтєроѝ $\mu \epsilon$ ．This is partly confirmed by the scribe of the Bodl．MS．having begun to punctuate after $\dot{\min } \boldsymbol{\pi} \rho o \hat{\nu} \mu \epsilon \nu$ ，and in then adding $\gamma \epsilon \pi \omega$ ，having forgotten to accentuate the last syllable of $\dot{a} \pi \epsilon \rho \stackrel{\rightharpoonup}{\mu} \mu \nu$ ．

The truth is，we have no right to be search－ ing for false opinion un－ til we have
found
Knowledge. And, though
we can attempt nothing better than our last answer, perhaps if we return and examine it, the object of our search may show itself.

 à $\nu \dot{\eta} \mu i ̀ \nu$ av̉roîs $\dot{\epsilon} \nu \alpha \nu \tau \iota \omega \theta \epsilon i \mu \epsilon \nu$;


$\Sigma \Omega$. Tò тoîo ;








1. à àaүoрєข́og/s] So T pr. Vat. Coisl. Zitt. The Bodl. has àmayopeíns with an erasure. Schanz reads àmayopévys. The usual aorist form is $\dot{\alpha} \pi \epsilon i \pi \eta s$.
 тávra] True opinion guides to right action, but it is a blind guide. See esp. Rep. 6. 506 C :
 ठógas, ès $\pi a ̂ \sigma a l ~ a i \sigma \chi \rho a i, ~ к . \tau . \lambda . ~ . ~$
2. 'O то̀у тотано́v] 'The man who had to show where the river was fordable is reported (äpa) to have said, Go on, and you will find.' For the expressions à̀rò ò $\bar{i} i \xi \epsilon$, tá $\chi^{\prime}$ à $\nu$

 Protag. 324 A : Aùró $\sigma \epsilon \delta_{1} \delta \dot{\sigma} \xi \in \epsilon$. Cratyl. 402 C : Toîtó $\gamma \epsilon$ ỏ̉íyou
 крәинévò évтi. Hipp. Maj. 288









The explanation is probable, though the authority is uncertain.

 cp. Rep. 5. 453 D: 'Eáv тє́ tıs



 (I) (Heindorf), 'Perhaps by giving us trouble, it may of itself bring to light that of which we are in search,' or (2) 'Perhaps the very thing we are in search of may come in our way and show itself,' or (3) taking é $\mu \pi$ ótov $\gamma \in \nu \dot{\delta} \mu \epsilon \nu=\nu$ with тoùro and aùrò фض́vete tò 乌ŋтoúuevol as a new sentence. 'If we proceed with this inquiry, perhaps, through its giving us trouble,-the very object of our search may show itself.' In (2) è $\mu \pi \delta \delta \delta o \nu \quad$ is used with a forcing of the derivation, like $\pi \rho o ́ \chi \epsilon \rho \rho \frac{\nu}{\text { supr., ' } a m o n g s t ~}$
 $\pi \hat{\omega} \mu \epsilon \nu$.



$\Sigma \Omega$. 'H $\tau \hat{\omega} \nu \mu \epsilon \gamma i \sigma \tau \omega \nu \epsilon i s ~ \sigma o \phi i \alpha \nu$, oùs $\delta \grave{\eta}$ к $\alpha \lambda o v ̄ \sigma \iota$





 $\tau \hat{\omega} \nu \gamma \epsilon \nu 0 \mu \epsilon ́ \nu \omega \nu \tau \grave{\eta} \nu \dot{\alpha} \lambda \dot{\eta} \theta \epsilon \epsilon \alpha \nu ;$
our feet.' Both in (2) and (3) the idiomatic use of $\delta \in i k v v \mu l$ is extended to фaiyw.
 in our way,' ie. giving us trouble. Those fording the river were feeling the bottom with their feet. Compare the way in which justice 'turns up' in the Republic, 4.432 D:
 $\pi \circ \delta \bar{\omega} \nu$ ai $\mu \hat{\nu} \nu \kappa \nu \lambda \iota \nu \delta o v ́ \mu \in \nu \circ \nu . \quad$ Prof. Jowett translates, 'We may stumble upon the thing which we are looking for.'
3. Bрахєias $\sigma \kappa є ́ \psi \in \omega s]$ Sc. єن́рєîv. Cp. Rep. 3. 4 I 4 C: Пєî-

4. à̉тó] Sc. тò єỉp $\eta \mu \in ́ v o \nu$, ie.

6. ${ }^{\text {'H }} \boldsymbol{\tau} \tau \hat{\omega} \nu \mu \epsilon$ 'i ot $\omega \nu$ cis $\left.\sigma \circ \phi i a \nu\right]$ The irony is almost as transparent as in Polit. 266 C : Téveє
 єن̉Хєрєбтáтต. Cp. Phædr. 260 C sqq., Gorg. $4_{62} \mathrm{C}$, lib. $\mu \mathrm{e}-$ yícт $\omega \nu$ is masc. antec. to ours. ( $\grave{\eta}$ om. Bodl.)

In what follows the Bodleian

MS. gives тoúrous with Vat. $\Delta$. Ven. II. This is better than тoúrous, which can be defended only by supposing the plaintiff to plead his own cause. Trans. ' Or do you suppose there are such clever teachers in the world, as to be able to convey to others the reality of what happened to men, of whose being robbed or otherwise assaulted the hearers were not eyewitnesses ?' Schanz reads, from Naber's conjecture, $\epsilon i \mu \eta$ . . tov́tovs . . .
12. $\pi \rho o ̀ s$ vii $\omega \rho \rho \sigma \mu \kappa \rho o ́ \nu]$ катє $\pi \epsilon i-$
 The $\dot{\rho} \eta \tau \omega \rho$ professed to instruct the court. Cp. Hyperid. Euxen. 25 : Tov̀s סıkaotàs ívè $\rho$ тov̂ $\pi \rho a ́ \gamma-$ $\mu a \tau o s ~ \tau a ̀ ~ \delta i ́ k a \iota a ~ \delta ı \delta a ́ g a \iota . ~$

Failing to conceive of false opinion, we return to examine the theory of Knowledge which identifies it with true opinion. We have not to search far ; for in the familiar case of judicial evidence, a true opinion may be

A brief examination is sufficient here. The rhetoric of the law-courts proves that true pinion is not knowledge.
For in cases where the evidence of the senses is alone sufficient,
the court may be brought to give a true erdict. The judges, then, in such a case have true opinion without knowledge.


ӨEAI. Tí $\mu \dot{\eta} \nu$;



 $\epsilon \hat{v}$ édík $\alpha \sigma \alpha \nu$;

## ӨEAI. Падт $\dot{\pi} \alpha \alpha \sigma \iota ~ \mu \grave{\epsilon} \nu ~ o u ̂ \nu . ~$

10


formed by the judges without the possibility of knowledge; since in questions of fact nothing short of personal observation ensures certainty. The definition 'Knowledge is true opinion,' is therefore inadequate. And the example given is calculated to suggest the next definition- $\delta o ́ g g^{a} a$ à $\lambda \eta$ 市s $\mu \epsilon \tau \grave{a}$ $\lambda$ óyov.
The question returns, Are the above conceptions and images Plato's own, or is he repeating in them some contemporary theories? The comparison of other dialogues and the close examination of the passage itself tend to the conclusion that although they may have been suggested to him from without, they may be fairly regarded as his own creation. See especially the passage in Phil. ${ }_{4}$ C foll., in which, after certain men have been brought forward as 'soothsayers' or 'allies,' there follows the analysis of the pleasure derived from Comedy, which is one of the most originat and 'modern' passages in Plato. The image of the 'rim-
pressions' on the wax has not only been revived in speculaton, but perpetuated in common language. And that of the aviary has probably been less fortunate only from its greater boldness and subtlety.
I. $\left.\pi \epsilon \hat{\epsilon} \sigma a \iota \mu^{\prime} \nu\right\rangle$ The implied antithesis is $\delta \iota \delta \dot{\beta} \xi a \iota \delta^{\circ}$ ox. . Cp.

 $\delta^{\circ}$ à $\lambda \theta \theta$ thous, er $\phi \eta$, rivas $\lambda$ ne $\gamma \epsilon \epsilon s$; Soph. 240 B: Oìठa jess ai $\lambda \theta_{l}-$

II. †кai oıkaoтípıat] Several MSS. read סıкаттท́pıov. These words were rejected by the older critics, except Buttmann, who conjectured каi ठıкабтıки́, very aptly for the sense, if the word can be made to signify 'worthy of a good judge.' See

 $\xi_{a \xi \epsilon \nu}$. It is in Plato's manner thus ostensibly to restrict himself to the case in point. Cp.
 lois тoooúroıs. 204 D: "E $\nu \gamma^{\epsilon}$

 may be the true reading. Cp .

## ӨEAITHTOL.




III. Theætetus now remembers to have heard that
 ад $\rho \in \tau \bar{\prime}$. And see Phileb. 13 C, where the Bodl. has $\pi \epsilon \epsilon \rho о \dot{\mu} \epsilon \theta$ for $\pi \epsilon \iota \rho a \sigma \dot{\rho} \mu \epsilon \theta$. Ib. 36 E , where тapaфporivaus in the same MS. is a correction for $\pi$ dáaus à àporúvaus, which the first hand wrote. Or (2) kaтà Sıкаттйpıa, a conjecture adopted by Prof. Jowett
 judicial sphere,' cp. supr. 153
 the sphere of vision'). Tim. 19 C: Karà $\tau \in$ tà̀s è̀ toîs ëpyous

 по́̀є $\epsilon \nu$. The mode of expression in this case approaches still more nearly to that of infr. 204 C, supr. I $5^{2} \mathrm{C}$,-the passages quoted above. But (3) it is after all conceivable that $\delta ı к a \sigma \tau \eta \rho i a$ may be the feminine of an adjective not found elsewhere, except in the neuter substantive סıкабтйрьov. (This suggestion is also made by Madvig, Adv. i. 377, and adopted by Schanz.) Or (4) as Wohlrab suggests, kai סıкабти́pouv should be transposed to after סıкаaтì̀s ükpos, ' A good judge or court-full of judges.' The second of the above conjectures (2) seems, on the whole, the most probable.

To resume the argument from 195.

Viewing the mind as a receptacle of impressions (or ideas), we said that to think falsely was to fail in identifying present impressions with the ideas already existing in the mind. And thus it seemed impossible
to be mistaken about these ideas themselves apart from impressions from without. But in fact we do mistake in things independent of sensation. E.g. a scientific calculator, who possesses the knowledge both of II and 12 , will sometimes say that the sum of 7 and 5 is $I$. We resort therefore to a less simple conception of knowing, and to a more complex image. To know is to possess knowledge. We may possess it without having it in hand. We therefore image to ourselves false opinion thus. We have caught, as it were (in learning), various' species of knowledge, some gregarious, some domestic, some noble and solitary, (i.e. highly abstract), and have caged them in the mind, like birds. We try to take in hand one of these birds which we possess, and as they flutter about, we take hold of another instead of it. But then, if we have this one in hand, how can we mistake it for the other? How can Knowledge be the means of error? Perhaps (Theætetus suggests) there were ignorances flying about amongst the knowledges, and we have taken one of them. But if I have an Ignorance in hand, how can I take it for a Knowledge? Must we imagine another cage or waxen block to contain the Knowledge of the knowledges and ignorances? This would be endless.
3. $\left.{ }^{\circ} \mathrm{O} \gamma \epsilon . . \dot{e} \pi \epsilon \lambda \lambda \lambda \dot{\eta} \sigma \mu \eta \nu\right]$ 'A distinction, Socrates, which I

## ПААТ $\Omega$ NO 乏

true opin－ ion，unless accompa－ need with an account of its ob－ ject，is not knowledge．

Socrates identifies the saying thus quoted with what he himself has heard from er－ tain＇as in a dream；＇ viz．that



 ${ }_{5}$ ย̇ $\pi \iota \sigma \tau \eta \tau \alpha ́$.

 $\kappa \dot{\alpha} \gamma \grave{\omega} \dot{\alpha} \kappa \eta \kappa о ́ \alpha \mu \epsilon \nu$.



once heard expressed in a way which until this moment I had forgotten．＇

I．$\tau \grave{\nu} \nu \mu \epsilon ̀ \nu \mu \epsilon \tau \grave{a} \lambda o ́ \gamma o v a ̉ \lambda \eta \theta \hat{\eta}$ $\delta o ́-$ lav］Cp．Keno， 97 E， 98 ：Kail $\gamma$ à $\rho$
 עоу $\pi а \rho а \mu \epsilon ́ \nu \omega \sigma t$ ，ка入ò̀ тò х $\chi \eta ̄ \mu a$ ，


 $\tau o v$ ả̀ $\nu \rho \dot{\omega} \pi o v, ~ \ddot{\omega} \sigma \tau \epsilon \quad o u ̉ \pi o \lambda \lambda o \hat{v}$

 $\theta \hat{\omega} \sigma t, \pi \rho \omega ิ \tau o \nu ~ \mu \dot{\epsilon} \nu$＇̇ $\pi \iota \sigma \tau \bar{\eta} \mu a t$ ri－


 $\dot{\epsilon} \pi \iota \sigma \tau \dot{\eta} \mu \eta$ ob $\rho \theta \hat{\eta} s$ oj ans．See the whole passage．Also Polit． 309
 $\mu \epsilon \tau \grave{\alpha} \beta \epsilon \beta a \iota \omega \epsilon \sigma \omega$ s．Symp． 202 A：
 бофías каі à ä月ias；ti тои̂то；тঠ̀






 $\nu \dot{\eta} \boldsymbol{\tau \epsilon \omega s}$ каì à awaits．Rep．6． 506

$\mu \eta s$ סógas，$\oplus s \pi a ̂ \sigma a t ~ a i \sigma \chi \rho a i ; ~ © ิ \nu$

 $\pi о \rho \in \cup о \mu \in ́ \nu \omega \nu$ oi ä̀vєv עоv̂ ả̉ $\eta \theta_{\epsilon \in S}^{s} \tau$ סoģ́ágovтes；
 using this strange term $\dot{\epsilon} \pi \iota-$
 тaṽтa．（For the participle cp．
 Sophocl．Phil．64．）érıoтๆтós， like aiఠबضrís and motóт $\eta s$, supra， $150 \mathrm{D}, 182 \mathrm{~A}$ ，is a novel word， and is formed on the analogy of ain $\theta \eta \tau o ́ s$.

6．＇H ．．$\lambda \in ́ \gamma \in \iota s]$＇Truly，that is fortunate．＇＇A timely recol－ lection，indeed！＇Gorg． 447 C．

7．ai äpa］＂That I may know whether．＇Cp．super． 192 C ： ＇モà̀ äpa ．．$\mu a ́ \theta \omega$ ．

 from the same source？Or is Plato here，as in the beginning of the dialogue，weaving loge－ then two distinct theories？If infr． 206 C is to be construed strictly，the latter is true．（See Introduction．）

II．övap］Cp．Phileb．so B：










${ }_{\text {övap }}$. . . xiv ėvoow . . . Phæd. 6I
 $\lambda$ ह́ $\gamma \omega$. It suits Plato's humour to speak in this distant fashion of a school towards which he felt an 'imperfect sympathy.' What Socrates has heard carelessly, as well as that which Theætetus once heard but had forgotten, is compared to a dream.
I. éóókov̀ ákovéєv] 'I heard in my dream.'
 'The first rudiments, so to speak, of things.' In what follows it is vain to distinguish between different senses of $\sigma$ tot$\chi \in$ io v. The word is here regarded by Plato as a generic term, of which the denotation of the letters of the alphabet is only the most familiar use. 'Everyone will acknowledge that musisal notes are also oroxxeia' ( 206 B ). In fact the unit of apprehension in every subject is the oтoxciov of that particular subject-matter. The word $\sigma v \lambda-$ $\lambda a \beta^{\prime}$ is similarly generalized, so that in passing from language to other things there is no change in the meaning of the word. Cp. info. 202 E : Tà $\frac{1}{\omega} \nu$ रрамиа́тшу бтохєєíá $\tau \epsilon$ каі̀ $\sigma \nu \lambda \lambda a-$



For such figurative generalizatimon, which is different from poetic metaphor, cp. esp. Lego. 7. 823 B: Ө́́ pa $\gamma \dot{\alpha} \rho \pi \alpha ́ \mu \pi o \lambda i ́ v i$
 valuable remarks of Prof. Jebb's on the use of metaphor in Pindar, Journal of Hellenic Studies, 3. 1. 167.
3. aùrò̀ $\gamma$ à $\rho$. e e in] 'For that each element in its proper selfexistence can only be named.' Cp. especially Soph. ${ }_{25}$ IB :


 Өр $\boldsymbol{\theta} \boldsymbol{\sigma} \boldsymbol{\nu}$.
 vatóv] 'But it is impossible to go on to predicate anything of it (the element), either affirmalively or negatively. For in so doing there is added the idea of existence or non-existence: but nothing must be added, seeing that you can only speak of the element by itself.'
 $\pi \rho о \sigma \varepsilon і т \eta$ тıs.
 given needless trouble. Heindorf thought the article was required as with the other words, and inserted it. Buttmann objected to тойтo being so far seprated from ékeivo, and ingeni-
the alements of all things cannot be expressed in a proposidion, but can only be named. You cannot give them any attribute, since even such common prodicables

## ПИАТ $\Omega$ NO乏

as＇this＇ and＇that＇ are separ－ able from the things to which they are applied． As the ele－ ments are combined in Nature， so defini tion is a combina－ tion of names． That which is named is










ously conjectured ov̉ס̀ $\mathfrak{\epsilon}$ тò тó， Both objections are obviated by observing that av̀z̀̀，є̇кєivo， є̈кабтоу，цо́уоу，occur in the pre－ ceding lines．For this reason they are put first，and with the article，and oủס̀̀ тov̂тo ．．ov̉ס̀ ä $\lambda \lambda a$
 wards．Cp．supr．${ }_{57} \mathrm{~B}$ ：Tò $\delta{ }^{\circ}$
 oủ $\delta \in i ̂ . ~ . ~ o v ̈ т \epsilon ~ T \iota ~ \xi v \gamma \chi \omega \rho \epsilon i ̂ \nu ~ o v ̈ т \epsilon ~$

 Accordingly in the reference to this passage，${ }^{205} \mathrm{C}$（which Buttmann must have over－ looked），the article is intro－ duced－ov̇ס̀̀ $\tau$ ò тоиิтo．

1．$\pi \epsilon \rho \iota \tau \rho є ́ \chi$ пута $\pi a ̂ \sigma \iota ~ \pi \rho о \sigma \phi є ́-~$ $\rho \in \sigma \theta a i]$ Cp．supr． 197 D：＇Evías ס̀є $\mu o ́ v a s ~ \delta \iota a ̀ ~ \pi a \sigma \hat{\omega} \nu$ ö $\pi \eta \eta$ ầ $\tau u ́ \chi \omega \sigma \iota$ тєторє́vas．Rep．3． 402 A ：Tà
 ро́ $\mu \boldsymbol{v a}$ ．Polit． 278 D ；Phil． 15 D ．
 $\sigma \theta a u]$ aùzó is not emphatic．＇If it could be spoken of，＇$\lambda \epsilon ́ \gamma \epsilon \sigma \theta a \iota$ is the emphatic word．入óros is here equivalent to＇predica－ tion．＇

6．aủt $\hat{\varphi}]$ Bonitz conjectures av́ró．But the dative suits


7．$\eta \neq \eta$ ］I．e．＇when we come to them．＇
9．ỏvoцáт $\omega \nu$ रà $\sigma v \mu \pi \lambda$ окク̀ $\operatorname{c\in ivat~}$入óyov ov̉riav］Cp．Sophist，262D： where it is described more ac－ curately as $\sigma v \mu \pi \lambda \epsilon \in \kappa \omega \nu \tau \grave{~} \rho{ }^{\eta} \mu \mu a \tau a$ тois óvópactv．See the whole passage．
A passage of Aristot．Metaph． 7．3． 1043 b ，is closely parallel to this．He has just shown that sensible reality $(a i \sigma \theta \eta \tau \dot{\eta}$ overía）consists of matter or potentiality（ $v \approx \lambda \eta$ ，$\delta \dot{v} v a \mu s$ ），and form or actuality，（ $\mu о \rho \phi \dot{\eta}$ ，ė $\overline{\text { éf }} \boldsymbol{\rho}$－








 îs èvó́ $\chi \in \tau a \ell$ єival öpov каì $\lambda o ́ \gamma o \nu$, oiò $\tau \hat{\eta} s$ $\sigma v v \theta \in ́ \tau o v, ~ e ́ a ́ \nu ~ \tau \epsilon ~ a i \sigma \theta \eta \tau \grave{̀}$



 ©s $\mu о \rho \phi \dot{\eta} \nu$ ．（See Introduction．）

Locke＇s＇simple ideas＇are not very different from the meaning of $\sigma$ тoıхcion here．










ӨEAI．Oṽँт $\mu$ ย̀v oû̀ $\pi \alpha \nu \tau \alpha ́ \pi \pi \alpha \sigma \tau \nu$.

 ӨEAI．Kouiסŋ̀ $\mu$ èv oûv．

the object of Sensa－ tion；the combina－ tion of these ele－ ments is alone the object of Know－ ledge．For that im－ pression deserves not to be called knowledge， which can－ not be ex－ pressed in a proposi－ tion． Knowledge then is true opinion giving an account of

1．tàs ．．$\sigma v \lambda \lambda a ß a ́ s]$ This word，like отоьдєia supr．，is of course to be taken in the figur－ ative sense，for the＇combina－ tions of simple objects or ideas．＇

2．kaì p̣ๆтás］There is possibly an allusion，as in ä̀oyov supr．， to the mathematical use of the word．Cp．Rep．8． 546 C ：
 ${ }_{\alpha} \lambda \lambda \lambda \eta \lambda a$ ảлє́ф $\downarrow \nu \alpha \nu$ ．Ib． $7 \cdot 534 \mathrm{D}:$
 the immediate reference is to
 pression．＇

4．ả入 $\eta \theta \in$ v́єเข．．$\pi \epsilon \rho \grave{\text { à aủvó］＇Is }}$ exercised truly with regard to it．＇

6．$\pi \in \rho \grave{\imath}$ тov́rov］Sc．ồ â $\mu \eta{ }_{\eta}$ סúvqral סov̂val 入ózov．Cp．supr． 199 A ．

7．ס$v \nu a \tau o ̀ v ~ . ~ . ~ . ~ \tau a v ̂ \tau a ~ \pi a ́ \nu \tau a] ~] ~$ Sc．ả̉ $\lambda \theta \epsilon \dot{\epsilon} \epsilon \iota \nu$ каì $\gamma \iota \gamma \nu \omega ́ \sigma \kappa \epsilon \iota \nu$ каі̆ סov̂vai $\tau \epsilon$ каì סéǵgaซӨą 入óyov． On this kind of pronominal expression see Riddell＇s Di－ gest，§ 55 and $\S \S 17$ foll．

Contrast with this Arist． Phys．Ausc．I．I（who points out that the elements，or simple ideas，are known not by sensation，but by analysis； and that definition distin－ guishes，while the name sig－ nifies an undivided whole）：
 кaì $\sigma a \phi \hat{\eta} \tau \grave{a} \sigma v \gamma \kappa \epsilon \chi \nu \mu \in ́ v a ~ \mu \hat{a} \lambda \lambda o \nu^{*}$


 катà тウ̀̀ alँ $\sigma \eta \eta \sigma \iota \nu, \gamma \nu \omega \rho \iota \mu \dot{\sigma} \tau \epsilon \rho о \nu$.
 Пo入入à $\gamma$ à $\rho \pi \epsilon \rho \iota \lambda a \mu \beta a ́ \nu \epsilon \iota$＠s $\mu \epsilon ́ p \eta$
 тои̂то тро́тоу тıva каі̀ тà ỏvóцата $\pi \rho o ̀ s ~ \tau o ̀ \nu ~ \lambda o ́ \gamma o \nu . ~ " O \lambda o \nu ~ \gamma a ́ \rho ~ \tau \iota ~$

 єis $\tau \dot{\alpha} \kappa а \theta^{\circ}$ є̈́кабта．

II．＇Ар＇́ $\sigma \kappa є \iota . . . \sigma \epsilon]$ Supr． 172 D．

14．$\nu \hat{\nu \nu ~ o v ̃ \tau \omega] ~ I . ~ e . ~ ' i n ~ a ~}$ casual conversation．＇Supr． 142 E ．
itself．Let this be our third answer． Can we prove it true？
r．The an－ swer may be a true one，and yet the theory on which we have based it may be unsound． This there－ fore is examined first．


 $\gamma \epsilon \sigma \theta \alpha \iota$ Tò $\nu \hat{\nu} \nu \rho \rho_{\eta} \theta_{\epsilon} \nu$ ．




ӨЕAI．Tò moon ờ；

 $\gamma \nu \omega \sigma \tau o ́ \nu$.

## ӨEAI．Oúkoû̀ ỏp月ิิs ；


 ${ }_{15} \tau \alpha \hat{v} \tau \alpha$ ．

1．каі $\pi \circ \lambda \lambda o \grave{~ \tau} \uparrow \nu \quad \sigma \circ \phi \omega ิ \nu]$ ＇Many a philosopher．＇кaì тòús，like kail $\mu$ ada，is an in－ tensive form．Rep．8． 562 C ．

5．aùтò тоиิтo］＇The defi－ nation itself，＇whatever may be said of the theory that has been stated as a ground for it． Heindorf＇s conjecture，eikós $\gamma$ ’ aủ roùro，would give a differ－ int turn to the sense．＇It is natural to suppose that we have said well．＇

9．$\lambda \epsilon ́ \gamma \epsilon \sigma \theta$ ає код чóтата］iTo be the cream of the whole theory．＇
 The＇complex mode＇is a natural class or genus，which these philosophers suppose themselves to have discovered． Cp．infr． 206 B：Tò $\tau \omega ิ \nu$ $\sigma \tau o \iota-$ $\chi \in i \omega \nu \gamma^{\epsilon} \nu 0$ о．

13．＇I $\sigma \tau \epsilon \in{ }^{2}$ ］Sump． 217 C． Cp．тáx＇єiбó $\mu \in \theta a$ ，Euthyphro， 9 E．
${ }^{\omega} \sigma \pi \tau \rho$ ．．．oi $\eta$ роovs］So that if we put them to the torture， we may bring him（cò̀ $\lambda$ óyov） to terms．

14．тà $\pi a \rho a \delta ̊ \in i \gamma \mu a \tau a] \quad \mathrm{Cp}$ Polit．${ }_{277}$ E，${ }_{2} 78$ D，where the same example，that of let－ tars，is introduced to illustrate the nature of Example：＂O 0


 $\mu \epsilon \tau а \tau \iota \theta \epsilon ́ \mu \epsilon \nu a \quad \delta^{\circ}$ є is $\tau \grave{a} s \tau \hat{s} \tau \pi \rho a \gamma-$ $\mu a ́ t \omega \nu ~ \mu а к р a ̀ s ~ к а i ̀ ~ \mu \grave{~ p o a ̨ o i ́ a s ~ \sigma v \lambda-~}$ $\lambda a ß a ̀ s ~ \tau a v ̉ r a ̀ ~ \tau a v ̂ \tau a ~ \pi a ́ \lambda c \nu ~ a ́ \gamma \nu 0 \in i ̂ . ~ . ~$

H．Schmidt observes that тараঠєіүиата here are rather archetypes（Vorbilder）than examples（Beispiele）．And it is true that the argument from letters is not so much an illustration as the very foun－ dation of the theory．
cine］Sc．the person from whom Socrates and Theætetus are supposed to have heard

## ӨEAITHTOL.

## ӨEAI. Поía $\delta \dot{\eta}$.

$\Sigma \Omega$. Tà $\tau \hat{\omega} \nu \quad \gamma \rho \alpha \mu \mu \dot{\alpha} \tau \omega \nu$ бтоохєió $\tau \epsilon \kappa \alpha \grave{\imath} \sigma \nu \lambda-$



ӨEAI. Ov̌火, $\dot{\alpha} \lambda \lambda^{\prime} \epsilon i s ~ \tau \alpha \hat{v} \tau \alpha$.





ӨEAI. "I $\sigma \omega s$.

It soon appears that we were right in saying the element cannot be defined.




ӨEAI. "O $\tau \iota \sigma i \gamma \mu \alpha \kappa \alpha i{ }^{\circ}{ }^{3}$.
 ӨEAI. " ${ }^{\text {E }} \boldsymbol{\gamma} \omega \boldsymbol{\epsilon}$.




the theory 'in a dream.' Cp. supr. 201 C : Eỉtóvtos tov ăкоóvas. Infr. 206 E .
6. Baravís $\omega \mu \epsilon \nu$ dì à̉rá] ' Let us take and examine them, or rather let us put the question to ourselves.' The image of hostages, whom we may treat as we please, is kept up.
$\mu a ̂ \lambda \lambda o \nu$ ò̀ $\dot{\eta} \mu a ̂ s$ aữoús] This is done more fully by and by, 206 A ; cp. supr. 155 A.
 єітє omitted cp. supr. 169 D .
r5. तóyov is predicative. ' You have this for an account.'
18. Kaì $\pi \hat{\omega} s . .$. . $\sigma \tau o \chi \chi \in i a]$
'How is one to spell each single letter ?'
19. тó te $\sigma \hat{\gamma} \mu a$. . тồ $\delta$ ’ $a v ̉$ $\beta \hat{\eta} \tau a]$ For $\tau \epsilon$ followed by $\delta \epsilon \in$ cp. Rep. 3. 394 C.

Theætetus extemporizes the theory of phonetics, which is given more fully in Phil. 18 B foll. Sigma is a semivowel.
20. oiov $\sigma v \rho ı \tau \tau o v ̃ \sigma \eta s ~ \tau \hat{\eta} s ~ \gamma \lambda \omega \dot{\omega} \tau-$ $\tau \eta s]$ This mode of definition reminds us of the Antisthenean saying quoted by Aris-

 of Euclides' objection to definition by comparison.

## 218

ПААТ $\Omega$ NO




 є̇ $\pi \iota \sigma \tau \eta \dot{\mu} \eta \mathrm{s}$.

ӨEAI. Фаидо́ $\epsilon \theta \alpha$.
2. But is it therefore unknown?

First, How is the complex related to it?
E.g. is the syllable the same with the letters of which it is composed ? If so, they must be equally known with it.



ӨEAI. Eikós $\gamma \epsilon$.
$\Sigma \Omega$. Фє́ $\rho \in \delta \dot{\eta}, \tau \grave{\eta} \nu \sigma v \lambda \lambda \alpha \beta \eta_{\eta} \nu \pi o ́ \tau \epsilon \rho о \nu \lambda \epsilon ́ \gamma \sigma \mu \epsilon \nu \tau \grave{\alpha}$



ӨEAI. Tà $\stackrel{\alpha}{\alpha} \pi \alpha \nu \tau \alpha \stackrel{\epsilon}{\epsilon} \mu о \gamma \epsilon \delta о \kappa o \hat{\nu} \mu \epsilon \nu$.




ӨEAI. Tí $\mu \eta \eta^{\prime}$;

ӨEAI. Naí.


 orata, sed ex em., the second $\epsilon$ being in rasura.
9. à $\boldsymbol{\pi} \delta \delta \in \delta \epsilon i \gamma \mu \in \theta a]$ Heindorf conjectured $\dot{a} \pi \sigma \delta \delta \epsilon \delta \dot{\delta} \gamma \mu \epsilon \theta a$, for which MS. authority (Coisl. et Par. E. ex corr.) has since been found; and it has been received by Bekker. But Stallbaum rightly defends àmoঠ́є$\delta \in i \gamma \mu \epsilon \theta a$ in the sense 'we have declared our opinion;' in which meaning the pf. pass. is used by Xenophon and Lysias. Cp. supr. 180 D: 'A
 بévov. Cp. however infr. 205
 $\gamma \in \sigma \theta a$. But this refers to a part of the theory which has been accepted in the words тоѝто $\mu$ ย̀ . . катьр $\theta \dot{\omega} к а \mu \epsilon \nu$.

I I. $\left.\tau \eta{ }^{\prime} \nu \sigma \nu \lambda \lambda a \beta \not \eta^{\nu}\right]$ Arist. Met. 7. 3. $1043 \mathrm{~b}: \mathrm{O}$ ט̀ фаiveтat ò̀
 $\chi$ хíفע ov̉𧰨a каi $\sigma v \nu \theta \in ́ \sigma \epsilon \omega s$.

The word $\sigma v \lambda \lambda a \beta \eta^{\prime}$ is used probably not without the consciousness of its etymology.

## 203 <br> 




 $\dot{\alpha} \pi о \delta \epsilon \delta \rho \alpha \kappa \grave{\omega}$ oi $\chi \eta \dot{\eta} \sigma \tau \alpha$.

ӨEAI. K $\alpha \grave{~} \mu \dot{\lambda} \lambda \alpha \gamma \epsilon \dot{\epsilon} \xi\{\alpha i \phi \nu \eta s$.
$\Sigma \Omega$. $\mathrm{O} \dot{v} \gamma \dot{\alpha} \rho \kappa \alpha \lambda \omega \bar{s} \alpha u ̛ \tau o ̀ \nu ~ \phi u \lambda \alpha ́ \tau \tau о \mu \epsilon \nu . ~ \chi \rho \hat{\eta} \nu ~ \gamma \grave{\alpha} \rho$



Or is it something by itself resulting from them?


ӨEAI. Пávv $\mu \dot{\nu} \nu$ ờv. каì $\tau \alpha ́ \chi \alpha \gamma^{’}$ à $\mu \hat{\alpha} \lambda \lambda o \nu$

 $\mu ' ́ \gamma \alpha \nu \tau \epsilon \kappa \alpha i ̀ ~ \sigma \epsilon \mu \nu \grave{\nu} \nu \lambda o ́ \gamma o \nu$.

ӨEAI. On $\gamma$ àp oûv.


In that case it cannot
 oi x $\dot{\eta} \sigma \epsilon \tau a l]$ The image is that of the disappearance of a favourite slave (Prot. sub init.). Compare with the humorous pathos with which this is spoken Phæd. 89 B: T $\eta \mu \in \rho o \nu$,





 $\tau \epsilon \rho о \nu$ конŋ́ $\sigma \epsilon \iota \nu$ $\pi \rho \grave{\nu}$ ä้ $\nu \iota \kappa \dot{\eta} \sigma \omega$
 Kє́ß $\quad$ тоs $\lambda$ о́yov.

Io. cioios, ióéav] eidos is here rather more concrete, iס̊́́a more abstract; but iס́́a is used for $\epsilon \hat{i} \delta o s$ a few lines below. Generally, eidos is more logical, implying distinction ; ió́a more metaphysical, imply-
ing unity. (See Appendix D.)
I 5. $\mu \epsilon ́ \gamma a \nu \tau \epsilon$ каì $\sigma \epsilon \mu \nu \grave{\partial} \nu$ 入órov] In these words, as in the figure of the dream, and in кол $\psi$ о́тата supr. 202 D, the Socratic irony is manifest. For $\mu \epsilon ́ \gamma a \nu$ cp. Phædo, 62 B.
 $\mu i a$ ió́a] There is no occasion to suspect the reading, or to
 $=\stackrel{\epsilon}{\epsilon} \sigma \tau \omega \hat{\delta}$. ..., and the whole clause $\mu i a \ldots \sigma v \lambda \lambda a \beta \dot{\eta}$ is in apposition to $\omega$ s . . . фане́v. Cp. Rep. $7 \cdot 5^{1} 7$ B: Tà $\delta^{\prime} \epsilon \not \epsilon о \grave{\imath}$
 $\gamma \nu \omega \sigma \tau \hat{\omega}$ т $\tau \lambda \epsilon \cup \tau a i a \hat{\eta}$ ท то仑̂ ab $\gamma a \theta \circ \hat{u}$ ió́a каì $\mu$ óvıs ópâ cOal.
' Let the case be then as we have now put it, that the sylable or complex (whether of letters or of anything else in the world) is a simple form
have parts: unless we regard every whole in the same way as something different from all its parts, although resulting from them.

With a view to this we venture to assert that the Whole is different from the All.

 $\stackrel{\alpha}{\alpha} \pi \alpha \sigma \iota \nu$.

ӨEAI. Пávv $\mu \in ̀ \nu ~ o u ̉ \nu$.

ӨEAI. Tí $\delta \dot{\eta}$;



10
ӨEAI. "E $\gamma \omega \gamma \epsilon$.



 15 є̈ $\tau \epsilon \rho о \nu$.
 $\dot{\eta} \dot{\alpha} \pi о ́ \kappa \rho \iota \sigma \iota \varsigma, \sigma \kappa \epsilon \pi \tau \epsilon ́ \sigma \nu$.

ӨEAI. $\Delta \epsilon i ̂ \delta \epsilon ́ \gamma \epsilon \delta \eta^{\prime}$.
$\Sigma \Omega$. Ои̉кои̂ $\delta \iota \alpha \phi \epsilon ́ \rho о \iota ~ \grave{\alpha} \nu \tau$ тò on $\lambda o \nu \tau o v ̂ \pi \alpha \nu \tau o ́ s, ~ \omega ̀ s ~$ ${ }_{20}$ on $\nu \hat{v} \nu$ 入ó os;
arising out of each combinatimon of harmonious elements.'


 conjectural reading the words er $\chi \in ́ \tau \omega$. . . rial ióéav would of course refer to ì̀́áa play aùrò
 But the anacoluthon is not more harsh than in super. 173
 к.т.д. Soph. 218 E : Ti $\begin{aligned} & \eta \\ & \tau\end{aligned}$ т $\pi \rho о-$


 Riddell's Digest, §§ 270, 27 I .


E'Zov cp. Euthyphr. 6 D: Tò

 àvórta àvórta viva ai rà ö̃ıa ö́ra. Intr. 205 C : Mia ais



 тávтa каі̀ тò $\pi a ̂ \nu] \quad \mathrm{Cp}$. Ar. Met. 4. 26. 1024 a: "Yôшp yàp каì








## p. 204. EEAI. Naí.







ӨEAI. Taưтóv.

ӨEAI. Ov̉ $\delta \in ́ v$.
 єiр $\eta к \alpha \mu \epsilon \nu$;
 words $\hat{\eta}$ tévie kai èv, which were introduced by Cornarius, are anticipated in the simple enumeration $\tilde{e v}$, , $\dot{v} \dot{o}$, etc. They do not occur in the Bodleian or any other MS.

 the MSS. give a meaning perfectly clear and natural. The words which follow are not so clear. The only way in which it seems possible to construe them as they stand in the
 тà $\pi$ ávтa $\lambda$ é $\gamma o \nu \tau e s$, is by laying an unnatural stress on ฮั้ in où $\begin{gathered}\text { év. 'Again, while we speak }\end{gathered}$ of all (in the plural), is there no one thing of which we speak?' This is brought out more distinctly by C. F. Hermann's conjecture, oủx ${ }^{\text {Ěv }}$

In my former edition I proposed to substitute $\pi a ̂ \nu$ for $\pi a ̀ \lambda \iota$. But $\pi$ ád $\iota \nu$ is probably to be retained. Cp. Symp. 183 D:
 $\sigma a \iota \imath^{\prime}$ àv $\pi a ́ \lambda \iota \iota \nu, ~ к . \tau . \lambda . \quad$ Phil. 14 D: Ho 1 дoùs єivau $\pi$ á̀ $\lambda \nu$. And I now think the most probable
solution is to suppose $\pi a \hat{\nu}$ to have dropped out from its similarity to $\pi$ à̀ıv. H. Schmidt justly observes that this line of conjecture is more logical than that followed by Heindorf and others, who substitute the awkward expression $\pi a ̂ \nu \tau a ̀ ~ \epsilon ̈ \xi ~$ for $\pi$ ávta $\begin{gathered}\text { à } \\ \text { é } \\ \xi\end{gathered}$ in the previous line. ' Do we not repeat something when we say $\tau \grave{a} \pi a^{\prime} \nu \tau a$ ' is not a satisfactory sense. The present passage is one in which a reader of Plato will expect extreme clearness and minuteness of logical sequence.
 beginning of the argument would be to assume bluntly that which it is intended to prove, viz. that an aggregate may be regarded as one thing. With this object it is necessary to reason from the plural to the singular, and to do so gradually. The above argument might lead to the substitution of tò $\pi a ̂ \nu$ for $\tau \grave{a}$ пávia (a suggestion adopted by Schanz, and in part by Wohlrab, who reads tò $\pi a ̂ v a u ̀ \tau a ́) . ~$ 'In counting six, we said "all

But can we go so far as to distinguish All, in the singular, from All, in the plural?

It is evident that ' all of six' is the same as 'all six.'
 $\lambda$ '́ $\quad$ ovtes;

ӨEAI. 'A $\nu \dot{\alpha} \gamma \kappa \eta$.

## ӨEAI. Oṽ $\delta \in ́ v$.

 тó $\tau \epsilon \pi \alpha \hat{\alpha} \nu \pi \rho о \sigma \alpha \gamma о \rho \in \dot{\prime} о \mu \epsilon \nu$ каì $\tau \grave{\alpha} \alpha \prime \pi \alpha \nu \tau \alpha$;

## ӨEAI. Фаі'ขєтац.

10 $\quad \Sigma \Omega$. ${ }^{T} \Omega \delta \epsilon \delta \grave{\eta} \pi \epsilon \rho \grave{\imath} \alpha u ̛ \tau \hat{\omega} \nu \lambda \epsilon \prime \gamma \omega \mu \epsilon \nu$. с́ $\tau 0 \hat{v} \pi \lambda \epsilon \in \theta \rho o v$


ӨEAI. Naí.
$\Sigma \Omega$. Kaì ò $\tau 0 \hat{v} \sigma \tau \alpha \delta i ́ o v ~ \delta ̀ ̀ ~ \grave{\omega} \sigma \alpha u ́ \tau \omega s$.
ӨEAI. Naí.
six" (in the plural). Again, in speaking of all, in the singular, is there nothing which we express ?' 'There must be.' 'And is not this six ?' 'Yes.' But there is needless obscurity in the logical inversion by which, after reasoning from the number, we should then reason to it. The required sequence is restored by reading as in the text. The passage may then be rendered, 'Have we not,- then, in each expression, spoken of all the six ?' 'Yes.' 'But again, while speaking of them all, is there no one thing all of which we express ?' 'There must be.' 'And is that anything but the six?' 'Nothing.' This gives much greater force to the inference here and in E. Compare with the resumption of the previous admission in tà $\pi a ́ \nu \tau a ~ \lambda e ́ \gamma o \nu \tau e s, ~$ Soph. ${ }_{2} 3^{8} \mathrm{E}$ : Oủkoûy tó $\gamma^{\epsilon}$


 évi $\delta \iota \epsilon \lambda \epsilon \gamma o ́ \mu \eta \nu$; After àvá $\gamma \kappa \eta$, we must understand $\pi a ̂ \nu \quad \tau$ $\lambda \epsilon ́ \gamma \epsilon \iota \nu$. Compare Symp. 192
 $a ̉ \lambda \lambda \lambda^{\prime}$ o้口นт' ầ (sc. $\pi$ âs $\tau \iota s$ ), к. $\tau . \lambda$. alib. The reasoning of Parm. 144 C may be advantageously compared. See also Aristot. Poet. I45I a. And for the abrupt form of the question with ov̉ס́́v cp. Gorg. 474 D : Tí סè тóó; $\tau \grave{a}$ ка入̀̀ тávтa ...
 тотє кала́;
 ' We give the names $\pi a ̂ \nu$ and mávia to the same thing.'
10. $\lambda \epsilon \in \gamma \omega \mu \epsilon \nu$ ] Several MSS. have $\lambda \epsilon ́ \gamma \sigma \mu \in \nu$. If $\lambda \epsilon \in \gamma \omega \mu \epsilon \nu$ is right, it refers, not to the present sentence, but to the argument which it introduces about the relation of parts to a whole.

## ӨEAITHTOL.

204. $\Sigma \Omega$. K $\alpha \grave{\iota} \mu \eta ̀ \nu$ каì ò тô $\sigma \tau \rho \alpha \tau о \pi \epsilon ́ \delta о v ~ \gamma \epsilon ~ к а \grave{\tau \grave{~}}$



ӨEAI. Naí.
 е є́ $\sigma \tau i \nu$;

ӨEAI. Oúớย́v.

ӨEAI. Фаі̀єтаı.



ӨEAI. Oṽ̃
 $\dot{\alpha} \nu \epsilon^{\prime \prime} \eta, \tau \dot{\alpha} \pi \alpha \dot{\alpha} \nu \tau \alpha$ ò $\nu \mu \epsilon ́ \rho \eta$.

ӨЕАI. Оиُк єैoıкєข.



ӨEAI. Tô $\pi \alpha \nu \tau o ́ s ~ \gamma \epsilon$.
205. $\quad \Sigma \Omega$. 'A $\nu \delta \rho \iota \kappa \hat{\omega} s \gamma \epsilon, \omega^{3} Ө \epsilon \alpha i ́ \tau \eta \tau \epsilon$, $\mu \alpha ́ \chi \epsilon \iota$. тò $\pi \hat{\alpha} \nu \delta_{\epsilon}$


But this is absurd.

But all (plural)implies number, and numberimplies parts.

Therefore all (singu-lar)alsoimplies parts.

Therefore if all (singular) and the whole ent, the whole is without parts.

 'The number of each taken altogether is each real thing taken altogether,' or 'each taken altogether so far as it exists.' Stallbaum's conjecture, ékáctov, would be more convenient, but we cannot venture to say that ékaoтov is wrong.
 Cp. Rep. 6. 490 B: Aủzov̂ ô
 must be admitted, however, that the text becomes more uncertain in the last few pages of the dialogue.

word ápı $\theta \mu$ ós implies plurality. Hence éfá ${ }^{\prime} \sigma \tau \omega \nu$, unless it is corrupt. We are now reasoning from singular to plural, as before from plural to singular.
 reading of $T$, is of nearly equal authority.
 Cp. Parm. 147 C, Soph. 245 A.
 $\theta \theta^{\prime} \dot{\sigma}$ os he has chivalrously taken


 very thing all, just as above,
 dicate, does not need the article.



We cannot therefore view the whole as different from the all．But，if the whole is all the parts，the complex， if distinct from its elements， is not the whole of which they are the parts．

 ö ${ }^{\circ}$ ov．
 $\tau \epsilon \kappa \alpha \grave{~} \pi \hat{\alpha} \nu \tau \tau \grave{\alpha} \pi \alpha \dot{\alpha} \nu \tau \alpha \mu \epsilon ́ \rho \eta$ 光 $\sigma \tau \alpha l$ ；

ӨEAI．Пávv $\gamma \epsilon$ ．





ӨEAI．Oũrшs．

2．＂O $\mathrm{O} O \nu]$ To be taken pre－ dicatively，like $\pi \hat{a} \nu$ immediately above．
 évтaı $\gamma \in \nu o ́ \mu \in \nu o \nu$ ．＇Will have be－ come at once not－whole and not－all．＇
 ing changed in the same in－ stant from forms which are identical to other forms which are likewise identical．

ย่к тои̂ aùrov̂］Viz．oี่ $\lambda o \nu=0 \hat{v}$


тò aùvó］Viz．où̉ ö̀ $\lambda o \nu=o u ̉$ $\pi \hat{a} \nu$ ．
＇Both equally lose their en－ tirety of nature．＇（Jowett．）

7．è $\lambda$＇́ $\gamma \boldsymbol{\gamma} \boldsymbol{\prime} \epsilon \nu]$ The argument is resumed from 204 A ：＂Оть oṽ
 $\mu \epsilon ́ \rho \eta$ єivau．
 I may repeat，what I was try－ ing to suggest a little while ago，that if the syllable is dis－ tinct from the letters，they are
not its parts ；else，if they are， it must be indistinguishable from them，and no more know－ able than they are．＇In fact it was shown that the know－ ledge of the letters was a con－ dition of syllables being known． Supr． 203 D， 204 A：Проу七ү $\omega$－

 $\beta \hat{\eta} \nu, \ldots$ oủkoûv $\mu \epsilon ́ \rho \eta$ aủvŋ̀s oủ $\delta \epsilon \hat{\imath}$ eivat．
 éкeivots $\gamma \nu \omega \sigma \tau \grave{\nu} \nu$ єival］For the turn of the sentence compare



 фiлобофías ả̀ $\eta \theta \iota \nu \eta \eta_{\boldsymbol{\prime}}$ ．Ib． $5 \circ 3 \mathrm{~A}$ ：
 тò óóy $\mu a$ тоûto $\mu \dot{\eta} \tau^{\prime}$ èv $\pi$ óvots $\mu \dot{\eta} \tau^{\text {＇}}$ èv фóßots ．．фаive $\sigma \theta a t ~ \epsilon ̇ к \beta a ́ \lambda \lambda o \nu-$




 $\alpha u ̉ \tau \eta ̀ \nu$ द́ $\theta$ '́ $\mu \epsilon \theta$;

OEAI. Naí.
$\Sigma \Omega$. Tí $\delta^{\prime} ; \epsilon i \mu \eta ̀ \tau \grave{\alpha} \sigma \tau o \imath \chi \epsilon i a ~ \sigma v \lambda \lambda \alpha \beta \hat{\eta} s \mu \epsilon \rho \eta$


 $\tau \eta s$ $\sigma v \gamma \chi \omega \rho o i ́ \eta \nu, \gamma \in \lambda o i o ̂ \nu ~ \pi o v ~ \tau \grave{\alpha} \sigma \tau o \chi \chi \epsilon \hat{\epsilon} \alpha \dot{\alpha} \phi \dot{\epsilon} \nu \tau \alpha \dot{\epsilon} \pi^{\prime}$ ä $\lambda \lambda \alpha$ liévau.



ӨЕАI. "Еокке.








ӨEAI. Мє́ $\mu \nu \eta \mu \alpha$.




Ir. $\left.\sigma v \lambda \lambda a \beta_{\eta}^{\prime}\right]$ The absence of the article marks our familiarity with the word, and also gives it a certain indefiniteness: as in the expression $\pi$ áv $\nu \omega \nu \mu$ и́т $\rho \circ \nu$ ${ }_{\text {ä } \nu}{ }^{\prime} \rho \omega \pi$ оз. Cp. Rep. 2. 369 B :
 к. $\tau . \lambda$.
$2 \mathrm{I} .{ }^{3} \mathrm{H}$ oủ้ ä à $\lambda \eta{ }_{\eta}$ res] 'And is not this same thing (viz. that it is uncompounded) the cause of its having a simple form without parts?'

The same cause makes it to be unknowable and without parts. Therefore if the 'syllable' or complex is without parts, it must be unknowable. Bonitz objects to the logic of this and reads $\tau$ ' for rov. This is tautological, and Bonitz' reasoning is rightly rejected by H. Schmidt. See below, E. For illogical conversion in Plato cp. supr. $1_{5}{ }^{2}$ B C, $I_{59}$ A.

And it can have no other parts.

Therefore it can have no parts.

But that which has no parts is uncompounded, i. e. an element, and therefore (by our hypothesis) unknown.

ӨEAI. Ỏ̉ $\gamma$ àp oủv $\delta \grave{\eta}$ фaive $\tau \alpha$.

 i $\delta^{\circ} \in \alpha$;
5 ӨEAI. Паעт $\dot{\pi} \pi \alpha \sigma \iota \mu \epsilon \nu$ oủv.

If then the complex is an aggregate of simple parts, it and they are equally known and describ. able. If it is one and without parts, it and the elements are equally indeterminable and unknown.
Therefore it is untrue to say that the complex is known, but the simple unknown. And we have experience to the contrary: for we learnt our letters before we could read,
$\Sigma \Omega$. Ei $\mu \grave{\epsilon} \nu \stackrel{\alpha}{\alpha} \rho \alpha \pi o \lambda \lambda \alpha{ }_{\alpha} \sigma \tau o l \chi \epsilon i \alpha \dot{\eta} \sigma v \lambda \lambda \alpha \beta \eta^{\prime} \epsilon \sigma \tau \iota$



io OEAI. Kaì $\mu a ́ \lambda \alpha$. E

 $\dot{\eta} \gamma \grave{\alpha} \rho \alpha u ̉ \tau \grave{\eta} \alpha i \tau i ́ \alpha ~ \pi o \imath \eta ́ \sigma \epsilon t ~ \alpha u ̛ \tau \alpha ̀ ~ \tau o l a v ̂ \tau \alpha . ~$

ӨEAI. Oủк є" $\chi \omega$ ä $\lambda \lambda \omega s$ єiтєiv.

 раутío.





ӨEAI. Tò toîo ;


3. єiठos] Used here without reference to the sense in which it occurs above. Cp. 148 D:

 є є $\ell \boldsymbol{\epsilon} \epsilon$,' Heindorf. Rather є́ка́$\sigma \tau \varphi$ тิิ $\pi \rho \dot{\omega} \tau \omega \nu . ~ С р . \pi \epsilon \rho i a u ̉ \tau o v$, supr. C.
 For this common use of ôs $\begin{gathered} \\ \nu\end{gathered}$ without antecedent cp. esp.

Soph. Ant. 35 : ' $\mathrm{A} \lambda \lambda$ ' ôs å̀ $\tau$ тov́-
 $\mu$ о́лєvatov èv $\pi o ́ \lambda \epsilon \iota$.
16. $\gamma \nu \omega \sigma$ тóv] ä้ $\gamma \nu \omega \sigma t o \nu$ Bodl. pr. sed $\bar{a}$ erasum.
23. ' $\Omega s$ ov่ס̀̇̀ $\nu$ ä $\lambda \lambda_{0}$ ] 'That in learning you continued doing nothing else but endeavouring to distinguish, etc.' Cp. Men.
 àтореís.

## ӨEAITHTOE.

 $\sigma \epsilon \tau \alpha \rho \alpha ́ \tau \tau о \iota ~ \lambda \epsilon \gamma о \mu \in ́ \nu \omega \nu \quad \tau \in \kappa \alpha \grave{~} \gamma \rho \alpha \phi о \mu \in ́ \nu \omega \nu$.

ӨEAI. 'A $\lambda \eta \theta_{\epsilon}^{\prime} \sigma \tau \alpha \tau \alpha \lambda \epsilon ́ \gamma \epsilon \epsilon$.





ӨEAI. Oúḋ̀̀̀ ${ }^{\alpha} \lambda \lambda o$.






 ท̇ $\gamma \eta \sigma о ́ \mu \epsilon \theta$ ' av̇óv.
 - That he is either playing with us, or talking nonsense.'

The tendency of the present passage is to rise from the conception of elementary objects of sense (simple ideas of sensation) to that of abstract ideas, (universals, predicables), as the true elements of Knowledge.

Cp. Ar. Met. I $a, 995 \mathrm{~b}$ : Пóтєроу ai à $\rho \chi$ аî каì тà бтоıХєia



This may be illustrated from the frequent use by Plato of the example of letters, elementary sounds, etc., to represent the Ideas and the mode of becoming acquainted with them.

The following passage, Rep. 3. 402,-is an instance of this :-





 $\nu \in \sigma \theta a \iota, ~ \grave{d} \lambda \lambda a ̀ ~ \pi a \nu \tau a \chi o \hat{v} \pi \rho o \dot{v} \theta \nu \mu o v ́-$




 $\pi \rho o ́ \tau \epsilon \rho \circ \nu \gamma \nu \omega \sigma o ́ \mu \epsilon \theta a, \pi \rho \grave{\nu} \stackrel{\text { ả } \nu}{ }$ av̉zà










 ढ̀v oìs ève кaì єiкóvas av̉т $\omega \nu$, каї $\mu \eta \dot{\eta}_{\tau \in}$ èv $\sigma \mu \iota-$

and our notes before we could play the lyre.

From this it appears that the element is more known than the syllable, the simple than the complex.

This need not, however, affeet the truth of our third answer.



 עaı каі̀ $\mu \epsilon \lambda$ е́т $\eta s$;

At the same time it is hinted that the sensible elements, so far as each of them can be regarded as one individual thing, are also objects of Knowledge.

Cp. Ar. Met. I a, 994 b: "E $\tau$
 $\lambda \epsilon ́ \gamma o \nu \tau \epsilon s$ (viz. тò ä äєє $\rho \circ \nu \lambda$.) oủ $\gamma$ à $\rho$
 ${ }^{\epsilon} \lambda \lambda \in \hat{\epsilon} \hat{\nu}$.

To resume the argument from 201. Theætetus has heard it said that true opinion with a reason was knowledge: and that nothing which had not a reason could be known. This reminds Socrates of a theory which said that of the elements (or alphabet) of things no account could be giventhey could only be named. But of their combinations an account could be given, and these could be known. Knowledge according to this consists in being able to give an account of anything. This, however, may be true, and yet the theory on which we have based it may be unsound. Testing this by the example of letters, we find that of the syllable $\overline{\sigma \omega}$ an account can be given (it can be analysed), but not of its constituents $\sigma$ and $\omega$. But is the syllable known, the letter unknown? If so, in what way are we to conceive of the syllable? As all the letters? How then can I know them all, and yet
none singly? Or is it a simple unity formed out of them? It cannot then be related to them as a whole to its parts,-unless we can establish a distinction between whole and all. But all (singular) cannot be distinguished from all (plural) ; and this, containing all the parts, can scarcely be distinguished from the whole. Hence whole and all are indistinguishable. Therefore either the syllable has parts, and, consisting of things unknown, must be itself unknown; or, not having parts, it is uncompounded, and therefore itself, according to the theory, unknown. But our own memory ought to teach us that we first learnt to know the letters, and then the syllables and combinations of them.

Though the theory is rejected, we gain through criticising it the notion of a complex whole.
2. Kầע ä̀ $\lambda \lambda a t$ фaveícy $\dot{a} \pi \sigma o \delta \in i ́ \xi-$ ets] The train of thought here broken off is resumed in the Sophist, where the dं $\sigma \dot{\omega} \mu a \tau a$ є $i \delta \eta$ are treatedaselements, and combinations of them are shown to be possible; also in the admission of $\theta$ árє $\rho o \nu . ~ C p . ~ P h i l e b . ~$
 is here a beginning of the formal or pedantic rhythm which is more common in the Sophist, Politicus, and Philebus. Indeed the manner of Socrates in this part of the Thertetus bears a close resemblance to that of the Eleatic Stranger.

## ӨEAITHTOE．

p．206．$\mu \epsilon \tau \alpha ̀ \delta o ́ \xi \eta s \dot{\alpha} \lambda \eta \theta o \hat{v} s$ 入ó $\gamma \nu \pi \rho o \sigma \gamma \epsilon \nu o ́ \mu \epsilon \nu 0 \nu \tau \eta ้ \nu \tau \epsilon \lambda \epsilon-$ $\omega \tau \alpha ́ \tau \eta \nu$ є́ $\pi \iota \sigma \tau \eta \eta^{\mu} \mu \nu \quad \gamma \epsilon \gamma \sigma \nu \in ́ \nu \alpha \iota$.

ӨEAI．Oủkô̂̀ रрŋ̀ òpâv．



ӨEAI．Tív $\omega \nu \delta \eta^{;}$





 $\phi \quad{ }^{\prime} \dot{v} \nu$ ．




 $\sigma \tau \eta \dot{\eta} \eta s \gamma \epsilon \nu \dot{\eta} \sigma \epsilon \tau \alpha$ ．

ӨEAI．＇A $\lambda \eta \theta \hat{\eta}$ ．


4．тi $\pi о т є \beta$ оú入єтal］The sub－ ject is either ó тav̂тa $\lambda \epsilon$＇$\gamma \omega \nu$（cp． infr．E：Tò̀ à $\pi о ф \eta \nu a ́ \mu \epsilon \nu о \nu$ émı－ $\sigma \tau \eta \dot{\eta} \mu \nu$ ô $\nu \hat{v} \nu \quad \sigma \kappa о \pi \sigma \hat{v} \mu \in \nu$ ），or $\delta$ $\lambda o ́ \gamma o s$, viz．тò $\mu \in \tau a ̀$ đóǵns ả $\lambda \eta \theta_{0}$ ûs入óरov $\pi \rho \circ \sigma \gamma \epsilon \nu \dot{\mu} \mu \epsilon \nu 0 \nu \tau \grave{\eta} \nu \quad \tau \epsilon \lambda \epsilon \omega \tau \alpha ́-$


тò̀ $\lambda o ́ \gamma o \nu . ~ . ~ \sigma \eta \mu a i \nu \in \iota \nu] ~ I d . ~ q u . ~$
 are we to understand by the term $\lambda$ óyos？＇Three meanings are put forward as possible： （1）Expression in words．（2） Analysis．（3）Definition．

9．$\check{\omega} \sigma \pi \epsilon \rho$ єis кáтопт $\rho \circ \nu] \quad \mathrm{Cp}$ ． Phileb． $38 \mathrm{D}: \mathrm{Kä} \mathrm{\nu}$ тís $\gamma^{3}$ aữ $\hat{\imath}$ $\pi a \rho \hat{\eta}, \tau a ́ ~ \tau \epsilon \pi \rho o ̀ s ~ a u ̛ \tau o ̀ \nu ~ \rho ̂ \eta \theta \in ́ v \tau a ~$

Évreivas єis $\phi \omega \nu \grave{\nu} \nu \pi \rho o ̀ s ~ \tau o ̀ \nu ~ \pi a-~$ مóvтa av̉rà $\tau a v ̂ \tau a$ ầ $\pi a ́ \lambda \iota \nu \phi \theta \epsilon ́ \gamma-$ $\xi a \iota \tau o, ~ к a i ̀ ~ \lambda o ́ \gamma o s ~ \delta ̀ \eta ̀ ~ \gamma \epsilon ́ \gamma о \nu \in \nu ~ o u ̋ \tau \omega s$


1о．є́ктитои́ $\mu \epsilon \nu \circ \nu$ ］＇Imaging．＇ Cp．the saying of Democritus，

 cp ．Tim．${ }_{75} \mathrm{E}$ ：Tò $\delta$ ©̀ $\lambda o ́ \gamma \omega \nu \nu a ̂ \mu a$
 кá入入ıஎтov кaì äpıттò $\pi a ́ v \tau \omega \nu \nu a-$ $\mu a ́ \tau \omega \nu . \quad$ Soph． 263 E．

14．Oủкoйข］Ven．I．and an－ other MS．give oủkoûv av̉．

21．катаү $ү \nu \omega \dot{\sigma} \sigma \kappa \omega \mu \epsilon \nu]$＇Accuse in our minds．＇

тò $\left.\mu \eta \delta \delta^{\prime \prime} \nu\right]$＇Nothing at all，＇

What is meant in it by ＇giving an account？＇ One of three things． Either， III．$a$ ．The reflexion of thought in speech．

But this is not peculiar to those who know．

Or，III．$\beta$ ． The enu－ meration of the elemen－ tary parts of the com－ plex whole．




5 ӨEAI．Oîov tí $\lambda \epsilon ́ \gamma \epsilon \iota s$ ，${ }^{\mathcal{S}} \Sigma \omega ́ \kappa \rho \alpha \tau \epsilon s$ ；






ӨEAI．Пávv $\mu \grave{\iota} \nu$ ov̂̀






i．e．＇utter nonsense．＇Cp．supr． $180 \mathrm{~A}:{ }^{*} \mathrm{H} \tau \tau о \nu . . . \hat{\eta}$ тò $\mu \eta \partial \tilde{c ́ e ́ v}^{\prime}$.
 $\mu \eta \delta \delta^{\prime} \nu$ ．This is better than to take the article with the infini－ tive，because the sense passes on more smoothly from katay－ $\gamma \nu \dot{\sigma} \sigma \omega \mu \epsilon \nu$ ，than if this word were used quite absolutely．

Otherwise expressed，$\mu \grave{\eta}$ ．．．



3．т̀̀ é $\rho \omega \tau \eta \theta^{\prime} \hat{e} \tau \tau a$, к．т．．．］．］This is suggested（ $\mu$ aleverıк⿳亠丷厂彡）by the preceding argument（ 206 AB ）．

6．Oíov kai＇H Fi iodos］Op．et D．454：Фワoi 8 àvip фрévas

 д́ $\mu \dot{\varrho} \xi \eta$ ．

Cp．Arist．Met．2． 3.998 b：



10．＊itepтєрia］The MSS． have iтєетпррia，or iтєртípa．
 $\delta^{\delta} \delta \dot{\delta}$ ，sc． $\boldsymbol{\delta} \lambda \epsilon \in \gamma \omega \nu$ ，supr．The apodosis is deferred，as is often the case when an illustration has been introduced with $\check{\omega} \sigma-$ $\pi \epsilon \rho$ ．It is resumed with oũr $\omega$ тoivv．Cp．Rep．3． 402 A ：

 оѝठ̀ $\begin{gathered}\text { ноvбıкоі，к．т．д．}\end{gathered}$

14．$\gamma$ enoiovs eival（sc．oiouto）be－ longs equally to the protasis and to the suppressed apodosis． Cp．，for a similar interweaving of the illustration with the case illustrated，supr． 147 A C．

17．тò $\delta$＇оїк єival］＇Whereas， he would say，it is impossible．＇
 note．




ӨEAI．＇E $\rho \rho \eta \eta^{\prime} \eta \gamma^{\gamma} \alpha^{\rho}$.


















 aù $\dot{\alpha}$ ；


2．ė่ $\nu$ тoîs $\pi \rho o ́ \sigma \theta \in \nu] \quad 206 \mathrm{~A}$ ：
 к．$\tau . \lambda$ ．

I I．єن̉］Sc．olє $\epsilon \theta$ Aat，from olou＇ ${ }_{a}{ }^{\prime} \nu$, supr．A．

12．Ei $\sigma o i]$ ei is interrogative， depending on тoùтó $\mu$ о九 $\lambda \epsilon ́ \gamma \epsilon$ ．

15．aùró］＇Your answer．＇
17．По́тєроу，к．т．入．］Cp．Soph． 228 A．

18．тò av̉兀ò ơ ơє $\mu \epsilon ̀ \nu$ ．．］E．g． thinking $\tau$ to be the first letter both of $\tau \epsilon$ and $\theta \epsilon$ ．For the construction cp．Phæd． 59 A， supr． 192 D．

19．тov̂ aủrov̂ тотє̀ $\mu$ év］E．g． thinking the first letter of $\theta_{\epsilon}$ at one time $\theta$ ，at another $\tau$ ．

24．av̇rá］＇What I have de－ scribed．＇

 $\tau \theta \theta^{\prime} \varphi \tau \tau \alpha s \sigma \nu \lambda \lambda \alpha \beta \eta^{\prime} \nu ;$

## $\Sigma \Omega$. T $\alpha \hat{\imath} \tau \alpha \lambda^{\prime}{ }^{\prime} \gamma \omega$.






 $\phi \dot{\eta} \sigma о \mu \epsilon \nu$ аủтò $\tau \eta ̀ \nu \pi \rho \omega ́ \tau \eta \nu \tau \hat{\omega} \nu$ vi $\mu \epsilon \tau \epsilon \in \rho \omega \nu$ ỏ $\nu о \mu \alpha ́ \tau \omega \nu$ $\sigma v \lambda \lambda \alpha \beta \eta^{\prime} \nu ;$

ӨEAI. 'A $\lambda \lambda$ ' $\stackrel{\alpha}{\rho} \tau \tau \iota \dot{\omega} \mu о \lambda о \gamma \dot{\eta} \sigma \alpha \mu \in \nu$ тòv oũт

${ }^{15} \Sigma \Omega$. K $\omega \lambda u^{\prime} \epsilon \iota$ oủv $\tau \iota \kappa \alpha \grave{ } \pi \epsilon \rho \grave{\tau} \tau \grave{\eta} \nu \delta \epsilon \nu \tau \epsilon \in \rho \alpha \nu \sigma v \lambda \lambda \alpha-$


ӨEAI. Oúdóv $\boldsymbol{\nu} \gamma \epsilon$.

 ${ }_{20} \gamma \rho \alpha ́ \phi \eta$;

ӨEAI. $\Delta \hat{\eta} \lambda o \nu \delta \dot{\eta}$.
 $\zeta \omega \nu, \dot{\omega} \boldsymbol{s} \phi \mu^{\prime} \nu \nu$;

OEAI. Naí.


17. Oùסév $\gamma \epsilon]$ Sc. кш入и́єt. 'Certainly not.' $\gamma \in$ assents to the meaning of the question.
 äтєן àкои́ш $\lambda \in ́ \gamma \omega$.
18. 'A $\rho^{\prime}$ ouv, к.r.i.] ' 'Soc. Then in writing out correctly the word Theoetetus, he will do so not only with right opinion, but with command of the enu-
meration of elements; will he not? Th. Clearly he will. Soc. And that while still without knowledge, though with right opinion. Is not that what we say? Th. Yes. Soc. And yet with definition added to right opinion. For he wrote with command of the way through the elements ; and this we admitted to be knowledge.'

 ஸцолоү $\dot{\eta} \sigma \mu \epsilon \nu$.

ӨEAI. 'A $\lambda \eta \theta \hat{\eta}$.



ӨEAI. Kıvסvvev́єı.















Or, lastly, III. $\boldsymbol{\gamma}$. The power of adding a mark which distinguishes it from all other things. I.e. Definition by the characteristic difference, or by the
8. "Oขap . . є่ $\pi \lambda o v \tau \dot{\eta} \sigma a \mu \varepsilon \nu]$ Cp. Polit. 277 D: Kıvôvvєúє $\gamma \grave{a} \rho$
 $\pi a ́ v \tau^{\prime} a v ̉ \pi a ́ \lambda \iota \nu$ ©̈ $\sigma \pi \epsilon \rho$ ṽ̃ $\pi a \rho$ ả $\gamma v o-$

 The expression is proverbial, and there is no distinct reference to the 'dream' of Socrates. supr. 201 D.
 used here in a double sense. (1) 'Definition of Knowledge.'
 (2) That 'account' of a thing which (with right opinion) constitutes Knowledge. The play
of words may be preserved: 'when we thought we had found the most indubitable "account" concerning Knowledge.'
10. $\tau$ ss] Viz. the nameless author of our theory.
18. ${ }^{\dagger} \mathrm{O} \pi \epsilon \rho$ ầ oi $\pi$ o The two former were inferences from different meanings of $\lambda \epsilon$ $\gamma \epsilon \iota \nu$;-'to express' and 'to enumerate.' See 206 D : Tò $\boldsymbol{\nu}$ रoû $\nu$ av̉zò $\delta \rho \omega ิ \nu \tau a \lambda^{\prime} \gamma \epsilon \iota \nu$ фанév.
 ficient to obtain your assent.' $\mathfrak{a} \pi o \delta \in ́ \xi a \sigma \theta a \iota$ is an epexegetic infinitive.
sum of the distinctive elements.
 тò $\nu$ oú $\rho \alpha \nu \grave{\nu} \nu$ 'ó $\nu \tau \omega \nu \pi \epsilon \rho \grave{\imath} \gamma \hat{\eta} \nu$.

## ӨEAI. Пávv $\mu \in \grave{\iota} \nu$ ov̉ $\nu$.










 $\sigma \tau \eta{ }^{\prime}$.
${ }_{5} 5$ ӨEAI. Фацє่́ $\gamma \epsilon \mu \eta ̀ \nu$ oũt $\omega s$.

Even this disappoints us on a nearer view.


 $\pi о ́ \rho \rho \omega \theta \in \nu$, є́фаivєтó тí $\mu о \iota \lambda \epsilon ́ \gamma \epsilon \sigma \theta \alpha \iota$.
${ }^{20}$ ӨEAI. Пิ̂s тí тov̂тo;


4. $\Lambda a \beta \epsilon \in]$ I. e. $\mu a ́ \theta \epsilon$. 'Let me explain to you.'
6. $ै \mathrm{~s}$ ф фa⿱i tives] The rives are certainly Socratics, and probably the Megarians are meant. (See Introduction.)
12. aùrov̂,] This punctuation appears preferable when it is observed that there has been a tendency in the last few pages to accumulate genitives. $\tau \grave{\eta} \nu$ Siaфopàv aủrov̂ $\tau \hat{\omega} \nu$ ü̉ $\lambda \lambda \omega \nu$, ' Its distinction from other things.' Others join aùrov̂ $\overline{\epsilon \pi \iota \sigma \tau \eta \mu \mu \nu . ~}$
13. ठogactís] Cp. 160 D :
 $\sigma \theta \eta \tau$ ग̀s.
17. бккаүрафй $\mu$ атоs] Cp. Phæd. 69 B : Mì бкиаүрафіa тıs $\bar{\eta} \dot{\eta}$ тоаи́тท à $\rho \in \tau$ ́. Rep. 2. $3^{6} 5 \mathrm{C}$, 7. $523 \mathrm{~B}, 10.602 \mathrm{D}$, Soph. ${ }_{235}$ E, Parm. 165 C. The
 on distance, and the picture would seem unmeaning from close at hand. Soph. Fr. 773
 $\delta \grave{E} \pi$ âs тиф $\lambda$ ós. $^{\text {s. }}$
20. П̄̂̀s ri тoùro] 'What do you mean? and why is it so ?'

## ӨEAITHTOL．

 нóvo $\nu$ ．

ӨEAI．Naí．
 є́ $\rho \mu \eta \nu \in \dot{i} \alpha$.

ӨEAI．Oṽ̃ $\omega$ ．

 voía；

ӨEAI．Oйк є̋ィィкєv．



ӨEAI．’А $\nu$ á $\gamma к \eta$ ．


For unless I can dis－ tinguish Theætetus from Sacra－ mes and every one else，how can I be said to have a right opinion of him？If then by the compre－
hension of a true
r．$\delta \dot{\eta}]$ According to the（ ${ }^{\prime \prime} \chi \epsilon \epsilon s$ ）is attracted by $\tau \iota s$ ar $\lambda \lambda o s$ ． hypothesis．

4．$\left.j_{\nu}\right]$＇Is，＇according to the hypothesis．
 differentia．＇Plato affects this abstract termination．Cp．esp． סıкаиóтทs，Prot．33I B，Gorge． 508 A．
 $\tau \omega \nu$ ovid $\epsilon \nu$ obs］It occurs to So－ crates while speaking that the ＇Difference＇of one person from another is not one but many． Hence the inexact correlation．

12．$\left.\eta^{\prime} \tau t s a ̈ \lambda \lambda o s \epsilon \epsilon \in \epsilon i\right]$ The verb

20．$\tau \hat{\omega} \nu \lambda \epsilon \gamma \circ \mu \epsilon ́ \nu \omega \nu \quad$ Mv ō̂̀］
 strengthened by the insertion of the article．The earlier editors（under protest from Bultmann）read тò $\lambda \in \gamma \dot{\rho} \mu \in \nu о \nu$. There is no reason for this．Cp． supp． $173 \mathrm{D}: ~ \mathrm{O}$ т $\uparrow \hat{s}$ Өa入átтクs $\lambda \epsilon \gamma{ }^{\prime} \mu \in \nu 0 \iota \chi$ र́єs．Arist．Eth．N． 8. 3 ：$\Delta \epsilon i ̂ ~ \gamma a ̀ p ~ r o v ̀ s ~ \lambda \epsilon \gamma o \mu e ́ v o v s ~ a ̈ \lambda a s ~$ $\sigma v \nu a \nu a \lambda \omega \hat{\omega} a t$ ．In the examples quoted by the Scholiast the proverb is used to express con－ tempt．Here it rather conveys the notion of indifference．
account is meant ＇right opinion of the distinc－ tive differ－ ence，＇this is a neces－ sary part of right opinion．


 ö́боь тоьoûtol；
5 ӨEAI．Oú $\delta e ́ v$ ．







## ӨEAI．＇A $\lambda \eta \theta_{\epsilon}^{\prime} \sigma \tau \alpha \tau \alpha$.




2．тòv $\sigma \iota \mu o ́ v ~ \tau \epsilon ~ к a i ~ \epsilon ́ \xi ́ o ́ \phi \theta a \lambda-~$ $\left.\mu_{0 \nu}\right]$ Supr． 143 E．In Xen． Cyr．1． 9 e ${ }^{\xi} \dot{\sigma} \phi \theta a \lambda \mu$ os is opposed to кotió ó申өa入цos．But in Ar． H．A．I．8．§ 5 the words èkrós and èvoós seem rather to refer to the position of the eyes．
 Cp． 191 D， 192 A， $194 \mathrm{C}, 196$ A．The theory which has been rejected is still permitted and intended by Plato to leave an impression on the mind．


 Ven．气．$\gamma \rho$ ．ö̈ $\boldsymbol{\eta} \boldsymbol{\epsilon} \mu \epsilon$ ：cett． єloŋ ধ̇ $\mu$ è каi．The reading is uncertain．That adopted in the text is the most plausible which can be said to rest on MS．authority．$\eta$ refers back

 is added òc̀ $\mu$ écoov and answers to ${ }^{\prime} \xi \bar{\xi} \phi \theta a \lambda \mu o \nu$ in the previous sentence．

Heindorf＇s conjecture，õ，re－
ferring to $\mu \nu \eta \mu \epsilon i o \nu$ ，is unsatis－ factory，because it is rather the object of sense，which，by fitting the $\mu \nu \eta \mu \epsilon i o v$ ，would be said to remind．Hence à èmè kai（ad－ opted by Wagner）would seem a fair emendation．But a still simpler line of conjecture is to suppose，asin my former edition
 reading to have been trans－ posed from каì è $\mu \in$＇．This gives the same meaning（the sentence as usual passing out of the re－ lative construction），and ac－ counts naturally for the corrup－ tion．If this emendation is right，the sentence must be supposed to revert by a con－ versational licence to the indi－ cative mood．Cp．supr． 149 D： Поєî̀ каі ．．дд $\mu \beta \lambda$ írovorı，and note．Schleiermacher＇s conjec－ ture，in＇$\mu \epsilon^{\prime}$ ，к．т．．．．，leaves the
 That of the Zurich editors，elँ $\sigma \dot{v} \dot{\epsilon} \mu \dot{\epsilon}$, каì $\dot{\epsilon} \mu \dot{\epsilon}$ ，introduces an abrupt and awkward inversion．

## 1. 209. ӨEAI. Фaivєтai $\gamma \epsilon$.





ӨEAI. $\Pi$ ढ̂s;










And the use of oiom in this sense is questionable.




 плáт $\omega \nu$. (Schol.)
10. oừ̛̀̀̀ ầ $\lambda \in ́ \gamma o u]$ I.e. $\lambda \hat{\eta} \rho o s$ ầ eiŋ. Cp. Phædo, 72 B, Legg. 3.698 A : $\Lambda$ éyovies ëpyoıs

 тіцца каі̀ ка入̀̀ катà тó̀̀v.
 $\left.\mu^{\epsilon} \nu \nu_{\varphi}\right]$ Cp. esp. Rep. 8. $55^{8 \mathrm{C}}$ :
 ëф $\eta$, $\gamma \in \nu \nu a a^{\prime}$.
14. $\left.{ }^{* * *}+\dagger \epsilon \bar{l} \gamma \in \delta \dot{\prime}\right]$ So the Bodleian MS. (but with no accents by the first hand.) Ven.T. has $\epsilon i \pi \epsilon$, with the rest, except Vat. $\Delta$, which has $\epsilon i{ }^{\delta} \epsilon^{\prime}$. The Bodleian continues without punctuation from '̇夭Koт $\omega \mu \dot{\epsilon} \nu \varphi$, and accents as above. But the accents appear to have been added by a later hand. Is it possible
some words may have slipped
 -' Well, what then? If, as I presume, your question just now' (supr. D) 'prepared the way for some announcement.' The reading of Vat. $\Delta(\epsilon i$ ì $\bar{\varepsilon}$ ón .. тi, к.т...) admits of being rendered, however: 'Well, but if,- what were you just now going to say, when you asked the question? Most of the editors give Eimé. The question referred to is $\tau \grave{\partial}$ oivy $\pi \rho o \sigma-$
 a little difficult; and Badham, reading Eil $\delta \epsilon$, most ingeniously
 intéGov, i. e. ' what was the suppressed alternative implied by your use of $\mu \hat{\epsilon} \nu$ ?' But $\boldsymbol{\imath}$ тотit $\epsilon_{\epsilon}$ $\sigma \theta a \iota$ elsewhere refers to a distinctly expressed postulate or condition (Rep. I. 346 B), and if it could be used of something merely implied, the imperfect tense would be, required in such a reference. $\pi v \theta \epsilon \in \theta \theta a z$ and

But if it means, 'Knowledge of the distinctive difference,' the term Knowledge remains still unanalysed.



 5 OEAI. Naí.


 кат є่єєิ̀ขข.
г ӨЕАI. "Еоккєข.






ӨEAI. Oйк є̈огє $\nu$.



Though Theætetus has brought forth more than he knew was in him, the art of Socrates has hitherto rejected all.



 $\phi \hat{\eta} s$;

ӨEAI. П $\alpha \nu \tau \alpha ́ \pi \alpha \sigma \iota \iota \epsilon \grave{\nu} \nu$ oủ $\nu$.
${ }_{\epsilon} \rho \bar{\rho} \epsilon \theta \theta a \iota$ are nearly synonymous in Plato. Theætetus very properly recals Socrates from his unwonted discursiveness. Mr. Paley reads $\epsilon i a \partial \dot{\eta}$, , тi viv $\delta \dot{\eta}$, к.т. $\lambda$.
2. $\dot{\eta} \delta \dot{\delta} \dot{v} \chi \rho \bar{\eta} \mu^{\prime}$ àv $\epsilon^{\prime \prime} \eta \eta$ тov̀ $]$ The genitive is due to a sort of attractive ethical force in $\dot{\eta} \delta \dot{v}$, cp.
 Soph. Phil. 8 I : 'A $\lambda \lambda$ ' $\eta$ ö $\dot{v}$ रáp

'An amusing sort of creature
does our fairest of the accounts of knowledge prove !'
7. àтокрьшеїтаи Sc. $\delta \lambda$ óyos.
12. фávai] ikeivon sc. The absurdity is in fact the same as in Theætetus' first attempt, supr. 147 B.
17. For the 1st pers. plural cp. supr. 154 D. It may be called the good physician's

19. Kaì vaì $\mu \dot{d} \Delta i{ }^{\prime}$ ' $\left.̈ \gamma \omega \gamma \epsilon \pi \lambda \epsilon(\omega)\right]$

## ӨEAITHTOE.













 $\tau \hat{\omega} \mu \epsilon \nu$.
kail $\pi \lambda \epsilon i \omega$, , 'even more:'- $\nu$ ai $\mu \grave{̀}$ $\Delta i^{\prime}$ ' " $\gamma \omega \gamma \epsilon$ is interposed.

1. 'Eàv . . ẻáv $\tau \epsilon$. . éà $\tau \epsilon]$ For this hypothesis within hypothesis cp. supp. 147 A, and note. éáv $\tau \epsilon$. . éáv $\tau \epsilon$ are correlatives.
' Then, Theætetus, should you go about hereafter to conceive afresh, -whether you do conceive, your state will be the more promising for what you have now gone through, or whether you remain barren, you will be gentler and less offensive to those about you, for you will be too modest to think that you know what you do not know.'
2. etc $\theta$ eave $\quad \theta$ eos is here generalised. Cp. supt. 149 B, 150 C.
3. öбои калоi] Supp. 185 E :
 ratios. The word accentuates Socrates' satisfaction with Theætetus. Cp. supp. 142 C: Пávv

 dictments for impiety were laid
 was the representative of the ancient kings in their capacity of High-Priest, as the Rex Sacrificulus was at Rome. (Smith's Dict. of Ant.) It is at this point that the Euthyphro is supposed to open.

In. ${ }^{\tau} \omega \theta \in \nu \delta \dot{\epsilon}, \kappa . \tau$. . ג.] These words may have originally belonged to the dialogue without implying the promise of a continuation. Cp. Leach, sub fin.

But the youth is cured of thinking that he knows what he does not know.

## A P P E N D I X A.

## Heraclitus and Parmenides.

As after-ages saw amongst Plato's contemporaries distinctions which were only partially developed in his time, so in a less degree, and with the difference which his genius implies, Plato viewed the past through a generalization and an antithesis. Heraclitus and Empedocles, and from another point of view Protagoras, were the representatives of one tendency, Parmenides and his followers, of the contrary one. The opposition between them is that between rest and motion, unity and diversity, absolute and relative, universal and particular, finite and infinite, positive and negative, between knowledge and opinion, ideas or conceptions and impressions.

In endeavouring to conceive what Parmenides, Heraclitus, and Protagoras really were, it is necessary to divest our minds of this contrasted form under which we are led to think of them in reading Plato.

It would only be an approximation towards a true estimate to Earlier say that Parmenides represents the idea of unity, being, or rest, PhilosoHeraclitus that of dualism, of a process, or motion, and Pythagoras that of harmony and order, or definite proportions, as intermediate between the other two.

Philosophy was yet too near its origin for its streams to have diverged very far. As we come nearer to those early thinkers, we find that they had more in common than we supposed. They have a common mythological element, the atmosphere in which their thoughts move, and which they strive to pierce, although it veils their meaning partly from themselves; inhaled by some in the Greek and Sicilian valleys, by some, perhaps in earlier purity, on the Eastern plains, but in all finding its highest sensuous embodiment in the Sun or Fire. The notion of $\Delta i k \eta$ is common to
 the àváyкø of the other.

The endeavour to pierce this veil of language ${ }^{1}$ is accompanied in all of them by a melancholy scepticism and contempt for the common opinions of men. The words of Plato in the Phædo, oi mo八刀ol $\psi \eta \lambda a \phi \omega ิ \nu \tau \epsilon s$ ©̈ $\sigma \pi \epsilon \rho$ èv $\sigma к o ́ \tau \varphi$, might have been applied by any of the earlier philosophers to the condition of men, who believe the testimony of their senses before that of reason, and cling to their own narrow thoughts instead of being conformed to the law of Nature or Being.

With this scepticism is combined in all of them what may be termed an ideal Pantheism : the speculative and religious intellect filling the void of observation with the intensity of its own early thought ${ }^{2}$. All that is particular owes its being to Wrong, in the universal alone is harmony and righteousness and peace. The world of opinion is a world of 'nought and night;' the fulness of being is absolute, and commensurate with thought. The nature of things, says Philolaus, belongs to divine, and not to human knowledge.

Such being the ground colours more or less discernible throughout the philosophy of the sixth century в.c., what were the distinguishing features by which they were relieved? It is now proposed to consider this in the case of Heraclitus and (more briefly) of Parmenides; ald it may be remarked in passing, that, historically speaking, it does not seem very probable that either of these philosophers pursued his reflections with direct reference to the other. The idea of the History of Philosophy is a little apt to intercept our view of the History itself. As a Platonist sees in the Ionian and Eleatic two opposite poles, so the Hegelian is tempted to trace the progress of thought from Parmenides to Heraclitus, while a Kantian may view the Eleatic transcendentalism as the higher. Such thoughts may supply a valuable theory, but they are not strictly historical. Parmenides and Heraclitus were nearly contemporary, Heraclitus being the earlier of the two : they lived far apart, and were subject to different influences.
Heraclitus. I. Heraclitus of Ephesus was an Eastern Greek, and it is not merely fanciful to find an amalogy between his thoughts and the more dreamy speculations of the remoter East. But they have a greater interest for the student of philosophy, not only as having contributed primarily to the speculative impulse of the Greek mind, but as permanently valuable in themselves, and anticipating some of the most fruitful of modern ideas. Bacon drew

[^23]${ }^{2}$ Tò үà $\pi \lambda \epsilon o \nu$ ย̇ $\sigma \tau i$ vó $\eta \mu \alpha$, Paımen.
from them some of his happiest expressions; and Hegel professed to have embodied in his own Logic every principle which they contained. 'The voice of the Sibyl,' says Heraclitus, 'although its notes be harsh and rude, yet penetrates to a thousand years.' This pregnant saying may be well applied to the obscure utterances of Heraclitus himself. Half understood even by his own followers, imperfectly appreciated by Plato and Aristotle, he exercised a wide-spread influence, second only to that of Parmenides in its intensity. Caught up afresh by the Stoics and Neo-platonists, and by the Fathers of the Christian Church, and read by them in the light of deeper wants, his words received a new interest from their sublime spirit of awe and sadness. And thus many of them have been preserved to us; and reveal in dim and broken outline the proportions of a most noble and far-seeing intellect.

It is the common fate of great thinkers in an early time, that for the most part only the negative side of their teaching 'lives after them.' One reason is, that it is the most distinct and intelligible to themselves and their contemporaries. Deep intuitions, but unsubstantial, though clothed in palpable imagery; anticipations, vague and unsupported by proof, of the human mind, dreaming on thoughts to come, partly become engulfed by time, partly remain dead and fruitless and unknown, until their meaning is revealed by the development of cognate thoughts in distant ages, and a late sympathy detects what is hidden there in germ. So the doctrine of Heraclitus, which undoubtedly contained an element of order and unity, if not of rest, and had been as ideal as any, was degraded to be the support of the doctrine of sense, although it again enters to restore the balance of philosophy when in danger of being bound fast in the Eleatic One ${ }^{1}$.

Heraclitus himself had followed in the wake of previous thinkers. As the emigrant Xenophanes had 'looked up to the vault of heaven and said that the One was God,' so Thales had looked forth on the expanse of the Ægean and said that Water was the All, with a vague sense that Nature must be simple and all-pervading. The tendency of his successors had been towards the idea of an homogeneous Infinite. Heraclitus rose to the conception of Nature as a universal ever-acting Law.

He felt deeply the falseness and contradictoriness of sensation and opinion, not because he contrasted their objects with that of knowledge, but because he felt that these are presented as being

[^24]something in themselves,-' not fluctuating but fixed,'-and not as moments in the Universal Process. This is itself unseen, but is symbolised in several ways. 'The Order that embraces all things is an everliving Fire, Eternal, Uncreated, kindling itself by measures and extinguishing itself by measures;' i.e. The Idea of the universe implies at once absolute activity and perfect law. This Idea is also represented as 'the invisible harmony' which is 'better than the visible,' as the 'Thought which guides all through all,' as the 'Universal Word' or 'Reason,' as the 'One Wisdom,' as 'Time,' as 'Righteousness,' as 'Fate,' as the 'Name of Zeus.' This Eternal process, which is at the same time a law or harmony, is inseparable in the mind of Heraclitus from the notion of dualism. The process is from This to That and back again, the harmony is between opposites, which do not cease to be opposites, although the one passes into the other. This was not lost upon Plato. 'The universe is ever drawn asunder and together at once, says the muse of firmer tone,' viz. the Ionian : Plat. Soph. 242. It is implied in the blunt words, 'War is the Father of all things:' and in a saying
 тógov ${ }^{1}$. Different interpretations of this have been suggested. Perhaps it might be paraphrased, 'As the arrow leaves the string, the hands are pulling opposite ways to each other, and to the different parts of the bow (cp. Plato, Rep. 4.439), and the sweet note of the lyre is due to a similar tension and retention ; the secret of the Universe is the same ${ }^{2}$.' Thus Homer is blamed for praying that strife may be no more, since without strife there can be no harmony. 'The Deity is Day and Night in one, winter and summer, war and peace, fulness and hunger.' Each thing is ever producing or passing into its opposite-evil into good, and good into evil: light into darkness and darkness into light. This Eternal process is the world: ' All coming out of one, and one arising out of all.' Its nature is to reveal itself in contradictions: Evvátecas ov̉̉a кai oủxi
 ойора ${ }^{4}$.

But it is more particularly described as the way upwards and downwards, which is the same. In everything there is contrariety, and the action of the all-embracing, all-dividing fire. But there is a more general contrariety between the fire itself and its grosser forms, i.e. between the absolute process itself and

[^25]the elements which are at once the subjects and the products of its Law. Fire is becoming all things, and all things are becoming fire;--the things are typified as air and water and earth. Here it is more difficult to separate the symbol from the thought. There is an effort made to give greater outward reality to the process, and the language becomes more sensuous accordingly. The way upwards is the way from earth through water and air to fire, the way downwards is from fire through air and water to earth. Both processes are ever moving on together; and each element has its own harmony or law. There is then not only contrariety and harmony in the world, but also a lower and a higher. This is more simply expressed by the distinction between the moist and dry exhalations; e.g. the clouds and the sun: the one dark, the other light; the one tending downwards, the other upwards. These are, as it were, the body and soul of the world. The death of either is the other's life. The Universal Process is perpetually circling between them. At this point we return to the world of sensible things. They exist only by perpetual strife, life and death work together in them; their birth is a death, their death or absorption into the higher region is the true life ; the only harmony amongst them is due to war. But is there war in heaven? Is there no escape from this region of conflicting elements? Is the fire itself, the origin and goal of the struggle of existence, torn asunder by a similar struggle? We may possibly imagine the primordial activity and its law ( $\pi \hat{\imath} \rho, \mu$ ét $\rho a$ ) as two coexistent and opposite principles, the balance of which is order ( кó $\sigma \mu \sigma$ ) ; but it is probably nearer the truth to say, that the fire is inseparable from the world, and therefore from the conflict of things: as these in their war are ever coming into existence and absorbed again, so the fire is ever parted asunder so as to become all things, and at the same time united out of them ${ }^{1}$, quenched into the lower forms and kindled into itself again. But then this process is all-embracing; not isolated like the war of particular things : and for each thing to rise from earth to fire, that is, from particular existence to the Universal Process, is to attain to peace. This

 оцодоүià каi єiрíp $\nu^{2}$. On the other hand, that which is wearied with the 'Eternal process moving on,' is carried downwards by a weak desire of rest and of particular being; and to this is

[^26]attributed the origin of the individual soul. (See Lassalle, Her. vol. 1. pp. 123 sqq.)

What is the bearing of this theory on the mind, on human knowledge, and on human life ?

1. The universal law or process may be conceived of as a con-
 ooфóv, Aєios 入óvos). This, though more or less personified (as Zeís, $\Delta_{i k} \eta, \theta$ eós), is nowhere distinctly personal. The act or utterance itself is the soul of the World, not exactly 'immanent,' but ever moving throughout all, passing into everything and returning into itself again. Yet while thus pervading all things, it essentially holds the upper ethereal region, and embraces all, being opposed to the things beneath it as universal to particular.
2. Knowlelge therefore is the acquaintance and union with this universal and pervading mind or law. That human mind is the best, which most partakes of it ; that which lives in its own world of particular impressions and notions, is 'nearer earth and less in light.' This idea finils a symbolical and alsn an abstract expression. 'A dry soul is the wisest and best, flashing through the body as lightning through a cloud' (cp. छ̇ŋpà àvävuiasts). 'The soul that is moist (e.g. with wine) "embodies" itself like a gathering cloud' (cp. íypà àvavuriacts). 'The Law of things is a law of universal Reason, but most men live as if they had a wisdom of their own.' 'To live in the light of the universal Order is to be awake, to turn aside into our own microcosm is to go to sleep.' ' Most men even when they hear are as though they heard not, their speech bewrays that though present they are absent mentally.' It is an obscure question, and one which Heraclitus probably did not distinctly ask himself, by what path, according to this theory, the mind passes from sense to knowledge, from the darkness of the particular into the light of the universal. The answer would probably be little more than that the eye of the soul is opened. As the faculty of sight is quenched in sleep, so the mind is quenched while it is concerned only with the things surrounding it. But if a man is awake, the fire within him finds its kindred fire, and flashes through the clouds of the sensible world. Thus living in the universal order he becomes a partaker of the mind which follows all through all. Sensation is not annihilated, but is absorbed into the grander movement of the mind, and becomes the transparent medium of true vision. (See the expression кatà фúrev émaíelv, where the transition from sensible to mental perception is not marked.) While the mind is thus acquainted with the universal
law, it must also follow the swiftness of the universal motion (Plat. Cratyl. 4 I2 : $\operatorname{\Delta ià̀~toû~ióvoos~iévau~\pi avóós),~distinguishing~all~things~into~}$
 perceiving their transformations, comprehending their unseen har-
 could not be unconscious that this was an ideal state for man, who 'lights a taper for himself in the night,' and 'is but an ape to compare with God.' The subtlety of Nature far exceeds the subtlety of man's intellect, and her energy far exceeds his power to grapple with it. Hence as in the Heaven of Heraclitus there is no rest, so in his philosophy there is occasionally a despairing tone. This, however, never occurs in speaking of the Eternal process, but only of its comprehension by man.
3. For in comparison with the grandeur of the Universal Law, human life becomes a very little thing, if it be not more fitly called a death. Indeed, as in all things else, so in man, life and death are ever working together. His body is ever absorbed into his soul, his soul is ever dying into his body; his birth into the world is the entombment of a higher life, the death of what is earthly in lim is the awaking of the God. As the Reason is but a small part in any man, so the good amongst men are few, and misunderstood (for dogs also bark at him they know not). Even the philosopher is like the gold-digger, who toils much and finds little ${ }^{3}$, and often his truest wisdom is to know-himself, and to feel the nothingness of his individual Being in the presence of the Universal Order. Yet public law is to be zealously maintained, as more general than the private will, the excesses of which are to be quenched as a dangerous fire ${ }^{4}$.

Such is the bare outline of a thought the grandeur of which was far beyond the comprehension of that time. The Aóyos or Law of Heraclitus was not exactly a law of progress, for his elements are ever circling in one round, yet it is as near an approach to that Idea as is to be found in Ancient Philosophy. A still nearer approach is made to the conception of the infinity and simplicity of Nature. And while we feel that the metaphysical systems of Plato and Aristotle owe much of their strength and reality and perfection to the One Being of Parmenides, and in part also to the Pythagoreans, in whose philosophy finite and infinite were already combined, it is im-

[^27]possible not to recognise in Plato a nearer kindred to Hera－ clitus than to any other of his predecessors．The union of Imagination and Reason，the plasticity of mind，the tendency at once to soar and to roam，may be mentioned as some of the points of communion between them．Many seattered thoughts， as well as the spirit pervading whole passages，might be quoted in confirmation of this．It is not surprising therefore if Plato grasped the thought of Heraclitus more firmly than the dark philosopher＇s own followers had done ${ }^{1}$ ．

The fate of Heraclitus＇teaching at Ephesus ${ }^{2}$ reminds us of his own picture of the soul that is too weak to follow the Uni－ versal motion，and falls away from it to take an individual shape．The very multiplicity of his symbolism seems to have contributed to this result；each disciple interpreting the whole theory by the figure which was most intelligible to himself： one fastening on the Fire，another on the Sun，another on the dry exhalation，another on the more abstract Righteousness， or the ruling Mind，while some appear to have seized upon his habit of teaching by strange outward signs，if there be any truth in what Aristotle gravely asserts，that Cratylus at length

[^28]only moved his finger. These divided members of Heraclitus continued after him a partial and spasmodic life, and the system ended consistently in a kind of war.

Until the end of last century the fragments of the early Greek The fragphilosophers were only accessible to the few scholars whose reading extended over a large field. These of Heraclitus were first collected by Schleiermacher in 1807. But the discovery of the Philosophumena in $185^{1}$ gave materials not previously accessible. For Hippolytus, or whoever wrote that treatise, sought to discredit Noëtus by identifying his teaching with that of the old Ephesian, and to this pious wish we are indebted for several fresh quotations from the חєрi Фúvews. The sentences containing these additional fragments were carefully re-edited in 1854 by Jacob Bernays, by whom the study of Heraclitus has been otherwise greatly advanced (Heraclitea, 1848, etc.). More recently, in 1869, there appeared from the same acute and learned pen Die Heraklitischen Briefe, ein Beitrag zur philosophischen und religionsgeschichtlichen Litteratur, a memorable essay towards determining the complex question, 'What kind of evidence can be obtained from spurious writings?' In this work, and also in his Heraclitea, Prof. Bernays has pointed out many echoes of Heraclitus in subsequent literature.

Mr. Bywater ${ }^{1}$ has conceived the design of presenting in one view the substance and the shadow of Heraclitus, of letting us hear the 'voice of the Sibyl' and its reverberations; not by weaving the seattered fragments into a complete whole with the help of unlimited conjecture, as was done by Lassalle (more theologian than scholar) in 1858, and more recently by Schuster in a laborious effort of 'constructive criticism' (Teubner, 1873), but by displaying the relevant facts, including the citation of authorities, with as much exactness and with as little admixture of conjecture as possible.

The citations throw considerable light both on the interpretation of Heraclitus and on the history of his influence. An obscure phrase often becomes clearer when we see how it was quoted (see esp. Fr. 60) ; and even the names of the authors are instructive. We are reminded by them how a secondary phase of Heraclitus' doctrine came to be woven into the philosophy of Plato; how

[^29]the dark speaker was compelled by Aristotle to render up his logical account, as Locke and Leibnitz are by our Hegelians at the present day; how the Stoics gave him fresh currency, having been attracted to him both by the austerity of his spirit, and by the kindred nature of his symbolism ( $\pi \hat{\imath} \rho$, ék $\pi \dot{\imath} \rho \omega \sigma \iota$ ); lastly, how the Fathers of the Church employed him as they did other heathen writers, now wresting him to their side for the condemnation of Pagan superstition, now seeking to overthrow an adversary by comparing him with the infidel philosopher.

The reproach of obscurity was more deserved by Heraclitus than that of melancholy, which became proverbial perhaps in consequence of his association with Stoicism, although it is true that the philosophy of change, which saw 'man kindled and extinguished like a spark in the night' ( Fr .77 ), was in close accord with the sadness which had characterised much of the earlier Ionian reflexion (Mimnermus, Fr. 2; Hdt. 7. 46). But it may be questioned if he were more obscure than other prophets of the mind, who in the sixth century b.c., perhaps unconsciously moved by some Oriental influence, strove to catch the universe in aphorisms. And if his חєрì Фv́ $\sigma \epsilon$ s were now extant, abrupt and disjointed as it would probably still appear (not, as Bacon thought, outweighing Plato), it might be more intelligible to us than it was either to Aristotle or to the Stoics.

The 'transcendent Pantheism,' whether of Heraclitus or Parmenides, is an open secret to the student of Descartes and Spinoza. The Hegelian, for whom the true individual is the true universal, and all thought proceeds by collision of opposites, can understand his master's saying that he had taken up the philosophy of Heraclitus into his own. And some of our modern фvotòóyot might be surprised to find, in what they supposed to be a fistful of air, the expression of principles which they have verified, such as the permanence of the sum of energy, the interchangeableness of energy and heat, the reciprocal transmutation of elementary forces, the transience of phenomena, the permanence of law, the relativity of perception to the organs of sense (Fr. 37), and might acknowledge that 'Anticipatio Naturæ' was less a term of opprobrium than they had imagined. But the wonder would be all on their side, for Heraclitus would have wondered at nothing so much as if these things had turned out otherwise.

The scholar might find germs of Platonic thought and expression (Frr. II 5, II4; cp.Rep. 2.376,7.540); the general critic, unconscious
coincidences with remote literatures, like that between Fr. 69, 'Time is a child at chess,' and the well-known lines of Omar Khayyám. The agnostic and the mystical theologian might both find meaning in the deep saying, 'God at once reveals and hides himself;' while the religious reformer would rejoice to see that Greek no less than Hebrew prophets felt the abomination and absurdity of sacrifice. 'They think to purge their sins by polluting themselves with blood' (Fr. I30). So rich in germinal expression was this prophetic soul, who, in clinging to a seeming paradox, was really presaging thoughts of many generations.

The character of Heraclitus came nearer than that of Socrates to Plato's description of the great mind born in a little State and despising her birthplace, but soaring aloft to survey things in Heaven and Earth, The pride shown in his contempt for Pythagoras and Xenophanes, and his grudging praise of Bias, may help to account for the conceit which Plato noted in his followers : but there is a Socratic loftiness in the tone in which he speaks of death (as an emanation, Fr. 37, a sloughing-off of the body, Fr. 85), and in his outburst on behalf of Hermodorus we see a trace of underlying kindliness and of the passion for justice which is the best note of the philosophic spirit. We gather from Fr. 73 that he was more austere in his habits than Xenophanes.
II. The sublime thought of the Eternal movement of an Parmeniinfinite law was not, however, destined to be the final concep- des. tion of the Greek mind. While life and death and the succession of phenomena were thus idealized on the Eastern shores of the Ægean, a different, though parallel impulse was preparing elsewhere, it is said at Elea in Magna Græcia: an impulse equally if not more sublime, yet by itself no less incapable of giving rise to such a philosophy as Plato's. Xenophanes had already said-
'There is one God above all in heaven or earth, not like to mortals either in form or mind.' 'He is all sight, all thought, all hearing.' 'He ever abides immoveable in one stay : nor does it become him to waver to and fro.'

Inspired with this thought Parmenides rose at once into an ideal world of mind and being, not seeking there an explanation of the sensible universe, nor endeavouring to grasp its law, or idealize its continual process, but dwelling solely on the all-sufficient object of Absolute and Perfect Being. From
the world in which his thought reposed, growth and decay were exiled far, into a region which Pure Being did not enter, a world of nothingness, which yet seemed to satisfy the minds of ordinary men, who trusted in the blindness of opinion and sense, and lived amongst contradictions. For in this lower world of opinion, opposite principles ever strove, light and darkness, heat and cold. But Pure Being is one, a rounded whole, perfect and full, identical with the Absolute Mind. The only symbol of Parmenides is the Perfect Sphere.

The main effort of Plato's dialectic, as is well known, is to bring these opposite poles of thought, the Eleatic and Ionian, into organic and well-balanced harmony. In its most abstract conception it is the problem of the one and the many ( $\tau \hat{\omega} \nu \lambda^{\prime} \gamma \omega \omega$ à $\eta^{\prime} \rho \omega \nu$ $\left.\pi \dot{a} \theta o s ~ \pi a \rho^{\prime} \dot{\eta} \mu i v\right)$, or of motion and rest. In this effort he was assisted by the Pythagoreans, who had already found a sort of middle term in Number.

The doctrine of Parmenides does not enter directly into the Thertetus, from which the discussion of it is expressly excluded: but his influence is notwithstanding present in the Megarian method, which was in part derived from Zeno (see Introductiou), in whose hands the One had acquired a negative power, and was used rather to distinguish than to comprehend, so becoming rather the form than the sole object of thought. This Eleatic influence appears chiefly ( I ) in the relentless way in which sensation and motion are reduced to nothingness, and because they have no unity are shown to present no object to the mind: (2) in the crowning point of the dialogue, where it is admitted that there are universal perceptions of pure mind, and that Being is the principal of these: (3) in the paradox about false opinion, which is similar to that of Zeno about motion,--not 'it is impossible for a thing to be in two places at once,' but 'it is impossible to know and not to know at the same time,'-and is solved in the same way by reverting to the conception of degrees: (4) in the form of argument with which this paradox
 the whole and its parts, pp. 203, 204.

## APPENDIX B.

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Protagoras, who gives to the inquiry in the Thertetus its subjective turn, and some part of its dramatic interest, had died at the age of seventy, some ten or twelve years before the trial of Socrates, which is the supposed date of the conversation. The real share borne by him (or by his Shade) in the dialogue is less than appears at first sight. It is to his 'disciples' that the doctrine of sense based on that of motion is attributed, and though he is made to bear the brunt of the attack, because the guardians whom he has left will not defend his 'orphan' theory, yet when challenged to meet him upon his own ground, Socrates falls back upon the saying quoted at first, 'Man is the measure of all things,' and the explanation of it, 'Things are to me as they appear to me, and to you as they appear to you.' The same words occur also in the Cratylus. This, then, is nearly all that we can with any certainty point to in this dialogue as Protagorean, except the name of his treatise ' $A \lambda \dot{\eta} \theta \in \epsilon a$, the sceptical fragment about the existence of the gods, and perhaps one or two rhetorical words, such as $\mu \epsilon \gamma a \lambda \epsilon \circ \sigma \epsilon \not \rho \rho \omega s$, mo入vápatos. For it is evident that the doctrine of motion and becoming, which he is said to have entrusted to his disciples 'in a mystery' (cp. Cratyl. ${ }^{4} \mathrm{I} 3$ ), cannot have been extant in his writings. It is therefore surprising to find Sextus Empiricus representing the tenets of Protagoras in language closely resembling that used in the Thertetus. The wonder is abated, however, if we reflect that there was really a very close affinity between Protagoras and the Cyrenaics, and that of this affinity Plato is in this dialogue the interpreter. Aristotle follows Plato in identifying the theories of Protagoras and Heraclitus. And there are thus three sources, independent of Protagoras, from which the account of Sextus may have been derived: the Cyrenaics, the Theætetus, and Aristotle. The similarity of the language in which different sensationalist theories are described in later times may possibly indicate.
the influence of this very dialogue in fixing the terminology of that aspect of thought.

It is therefore the more interesting to examine the one say-

 Might not this seem at first sight to imply something less than the absolute relativeness of knowledge? Might it not even be interpreted to mean, 'quod semper, quod ubique, quod ab omnibus?' In answer to this it may be remarked, first, that Protagoras appears so far at least to have interpreted his own
 тoaû̀ra $\delta \grave{\epsilon}$ ẩ $\sigma o i$. . But it may be added, secondly, that the distinction between the race and the individual, between the general term 'mau,' and the singular term 'this man,' was probably not distinctly present to his mind. When we reflect on the absence of any abiding consciousness of the universal and of the distinction between abstract and concrete, exhibited, for instance, in the first answer of Thertetus, or in the attempt of Meno to define virtue, it becomes evident that the term man, thus barely used by a popular teacher, would naturally call up the idea, not of human nature or of the human mind, nor of the race collectively, but of 'a man,' 'this or that man,' an individual, 'you or me,' not, however, conceived of as an individual, nor consciously distinguished from any abstract or generic notion of man, but simply present to the imagination ${ }^{1}$.

Protagoras saw that men were weary of systems which had no reference to human life, and seemed to make knowledge unattainable. He saw persons teaching astronomy and the nature of Being to those who wanted to learn how to become able and successful citizens. Like other popular teachers, he had a keener eye for the immediate wants of those who came to him than for abstract truth. The theory of Parmenides, which had its warm advocates at Athens, was one purely objective ; although beginning and ending in the mind, it was wholly independent of any human standard: the highest aim for man was to rise by pure thought into the world of being.

Protagoras felt, like Socrates, that the truth which man requires is relative to man, but, unlike Socrates, he made this the end and not the starting-point of his inquiry, and instead of searching by reflection for that one truth by which man ought to live, he

[^30]was contented with inferring that truth was variable, according to the common notion, ' many men, many minds.'

As embodied in the Thertetus, the above doctrine receives some fresh characteristics, first, as being made the type of a contemporary theory, and being interwoven with that of Heraclitus; secondly, as holding one side of an antithesis, which gives a sharpness and precision to the term ${ }^{a} \nu \theta \rho \omega \pi o s$, as equivalent to éкаaтtos $\dot{\eta} \mu \hat{\omega} \nu$, which it probably had not when first used ; and, thirdly, by being pushed to its minutest results, according to the Megarian method,-not only 'man' but 'each man,' not only so, but 'every creature,' and even the same person at different times.

## APPENDIX C.

## Protagoras and Mr. Grote ${ }^{1}$.

I. Knowledge is relative in two senses, not wholly unconnected with each other, which in ancient philosophy were not yet clearly distinguished. There is the relation of subject to object, and the relation of the universal to the particular. For the sake of clearness, these different aspects of the relativity of knowledge may be treated separately, although the study of either involves the consideration of both.
(1) Knowledge is relative to the mind. But here also there is a distinction which must not be overlooked. For there is a general and a particular subjectivity. (a) There can be no knowledge apart from the mind which knows. An object of knowledge without a subject is inconceivable. Or rather, knowledge cannot be conceived except as the joint working of the mind and of that which is external to the mind. All knowledge is necessarily in this sense subjective. But this condition in no way limits or impairs the certainty or perfection of knowledge. Relativity of this sort is not inconsistent with the existence of Absolute Truth. (b) It is otherwise with the peculiar subjective conditions of individual minds. These modify and render defective the knowledge of particular men, 'who see and know but in part, and have different prospects of the same thing according

[^31]to their different positions to it ${ }^{1}$.' Yet even this partial knowledge, in so far as it is knowledge, has an objective and universal reality.

Now, although it is mere nonsense to talk of eliminating the subjective element, if by object-without-subject is meant knowledge minus mind, there is no such absurdity in supposing that knowledge, while remaining under the conditions of mind, may become perfect through being purified from the effect of bias. Nor is it chimerical to hope that to this ideal an indefinite approximation may be made in the growth of science, in which every forward step is the relinquishment of that which some have thought, for that which all who understand the proofs must think. This process is, in effect, the enlightenment or enfranchisement of individual minds. The aim of every scientific inquirer is to come forth from the den and stand under the open heaven; to correct the inequality of the mirror of a particular mind by a method valid for all minds; to shake off the idols of the tribe and theatre, and become the denizen and pupil of the universe, and no longer of a country or of a sect only. Such are the images, borrowed from the old philosophy, in which Bacon described the progress of knowledge. Those who believe in the reality of inductive science will hardly maintain that they are illusory. And they point to an idea of knowledge as something wholly different from individual opinion; as containing what, in contradistinction to the particular subjective, may be called the subjective-universal.

Closely parallel to this, if account be taken of the intellectual circumstances of the time, was the idea of knowledge which Plato derived from Socrates. He looked for a definition that should hold universally, an irrefragable hypothesis, an opinion which could not be shaken by examination. In other words, he sought for that which is true, not for the individual thinker only, but for all who think. He everywhere acknowledges, however, or rather insists, that general truths cannot be attained or imparted except through the awakening of individual minds. There is no vision until the eye is turned in the direction of the light. It is only the coarse Thrasymachus who imagines that he can take and thrust his notions bodily down his hearer's throat. And Socrates, in attempting to answer him, is unable to say anything but what he individually thinks. The Socratic dialogue represents the meeting-point of a particular conscious-

[^32]ness with universal reason, and the process which results is an approximation on the part of two individuals to a universal truth. In none of the dialogues in which Socrates is the chief speaker is there any element of authority; but they are equally removed from sanctioning an arbitrary or capricious 'private judgment.' No testimony is admitted but that of the respondent's own mind; no persuasion or enforcement, except that of argument, is applied. The single duty recognised is that of obeying reason. But there is no dispensation from this duty. Except in passages which are clearly playful or ironical, mere verbal juggling and all opinionativeness are earnestly deprecated, and the speakers simply endeavour, by means of dialectic, to obtain and exhibit Truth. 'We must use our own faculties, such as they are, and say what we really think ${ }^{1}$.' 'We must follow, at all risks, whithersoever reason guides ${ }^{2}$.' 'No logical puzzles can frighten us from pursuing the path of knowledge ${ }^{3}$, ' We have to consider, not who said this, but whether that which is now said be true ${ }^{4}$.' 'It is my way, Crito, to yield to no influence of those surrounding me, but to the reason, which, when I think, seems to me the best ${ }^{5}$.' This is the reply of Socrates, when urged to escape from prison: and so in the same prison he advised his friends. 'Care not for Socrates, but care much rather for the truth ${ }^{6}$.' This position was contrasted by Plato with that of Protagoras, who asserted the subjectivity of all knowledge without distinguishing the universal from the particular subject. His formula was rude, but intelligible: 'Man is the measure; that is to say, things are to me as they appear to me, and to you as they appear to you.' This Plato understood as the denial of that belief in a common measure or universal truth which was implied in the work of Socrates, and he joined issue with Protagoras accordingly. Mr. Grote has given fresh life and interest to this ancient controversy by taking the part of Protagoras against Plato. Himself holding that while the subjective freling of belief is universal, the object or matter of belief varies in each particular case, and apparently thinking that this radical imperfection is incurable; not distinguishing, as it would seem, between the propositions, 'My belief is my belief,' and ' My belief depends wholly upon my individual peculiari-ties'-or, at least, not recognising the difference between belief

[^33]grounded on sufficient and insufficient reasons-he can imagine no alternative between a blind dogmatism and the entire relativity of truth. Either one individual opinion is the infallible standard by which all other opinions are to be judged, or else every opinion is alike valid, not indeed for those who question that opinion, but for the person holding it. But is not a third case possible? That which is different need not be wholly different ${ }^{1}$; and may there not be in all human experience, however diverse, a common element? If belief is universal, so also is the process of reasoning. May not the exercise of this on the facts of experience bring men gradually to the acknowledgment of universal truths-not such as have been laid down by dogmatists, but such as are found, at least approximately, after long inquiry, when out of many ingenious hypotheses some have been verified beyond the possibility of doubt? It is not necessary that these should be dogmatically taught. Indeed, they cannot be imparted thoroughly unless the learner is led to repeat the process of invention. His curiosity must be aroused and satisfied, his reason must be awakened to perceive and solve the difficulties surrounding each hypothesis. Otherwise, he may believe, but cannot know.

Mr. Grote accuses Plato of first misrepresenting Protagoras and afterwards following him, and of misrepresenting him in two ways: in identifying his doctrine with another and a different doctrine, that knowledge is sensible perception, and in having suppressed the characteristic addition 'to me,' 'to you,' as if Protagoras had said that relative truth was absolutely true.

The weight of the former charge depends on the intention of Plato in blending the two theories, and on the exact signification of the term which we translate Sensation or Perception. Now it should be observed that the word LEsthesis is expressly said to include, according to the theory, the feelings of pleasure, pain, desire, and fear ${ }^{2}$, and apparently also the distinction between good and evil ${ }^{3}$. The common characteristic of these impressions and of knowledge, according to this theory, is that of constituting the experience of an individual at a particular
 are regarded as more certain than the fainter repetition of the same in memory ${ }^{4}$; and the active operation of the mind, in reviewing and reasoning over her impressions, is supposed to be

[^34]left out of view ${ }^{1}$. Protagoras might possibly have exclaimed at this, and said that the individual was the measure to himself in thought as well as in sensation. But he seems to have drawn his examples from the facts of sense ${ }^{2}$; and Plato's object is to show that while the impressions of sense and feeling have in themselves only a momentary value, it is not so with the reasonings of the mind by which these are compared and generalised, and which are often justified not at the moment, but long afterwards in the actual experience of those who did not share them at the time.

This brings us to the other accusation, that Plato has suppressed the words ('to me,' 'to you,') which mark the essential relativity of Protagoras' 'Measure.' He has certainly not forgotten them, for he has been at some pains to illustrate this very point, where it is shown how the theory justifies the illusions of a sick palate ${ }^{3}$; and, again, where it is observed that the opinion of the true prophet proves not less true for those who did not believe him. If Plato is unfair to Protagoras, it is in making an addition, which may or may not have been consciously implied in the formula, 'Each man is the measure of what is true to him.' To this Plato adds in effect, 'and there is no other standard of true being.' But this negative aspect of the doctrine necessarily becomes explicit, when the statement is viewed as having a controversial import. The assertion 'Man is the measure' is unmeaning, unless this measure is brought into competition with some other, such as the Eleatic Being. Now, if the formula is thus interpreted, there are two less exact modes of expressing the same thing. Either 'nothing is true' (i.e. absolutely), or

[^35]nexed by Protagoras to his general principle-Every man's belief is true -that is, true to him. That a belief should be true to one man, and false to another, is not only no contradiction to the formula of Protagoras, but is the very state of things which his formula contemplates.' Plato is more wide awake than Mr. Grote imagines. He points out that Protagoras did not hold the principle of relativity to be only relatively true; otherwise he must have admitted that all the world, who differed from him, were not to themselves measures of truth, and that he himself in their judgment, that is in relation to them, was not a measure, so that his principle was not applicable to them.
'everything is alike true' (i.e. relatively). Either 'there is no absolute,' or 'the relative is the only absolute.' Both forms of expression are found in the Theætetus ${ }^{1}$. But it is not fair to infer from this that Plato has argued 'a dicto secundum quid ad dictum simpliciter.' The same cavil would apply at least with equal force to the language of Protagoras himself, who called his treatise ' $\mathrm{A} \lambda \dot{\eta} \theta \epsilon \epsilon a$, real (not phenomenal) truth.
'There can be no discussion without reference to a common ideal standard.' 'There can be no discussion without reference to individual belief.' Mr. Grote's whole argument proceeds on the implied assumption that these two propositions are irreconcileable. Hence he charges Plato with inconsistency in at one time appealing to an imaginary expert or wise man (the $\beta a \sigma i \lambda e \dot{s}$ $\tau \in \chi u k \sigma^{\prime} s$ of the Politicus), the personified ideal of knowledge, and at other times repudiating all authority except that of the consciousness of the respondent in the dialogue, and thus upholding what Mr. Grote characteristically styles the 'autonomy' of the individual reason. But the whole spirit of Plato's dialectic lies in bringing together the individual and the universal consciousness, and if cross-questioned on the point he would probably have said, as he has said of the kindred antithesis of the one and many, that this union is essentially inherent in the
 Those beliefs, however, which are more particularly the respondent's own, which he derives from natural idiosyncrasy or from previous intercourse, are invariably shaken and removed by Socrates, and much also of what is evoked during the conversation by his suggestive art, is in turn criticised and cut away. That which is allowed to remain as the result of the discussion (though still open to further examination) is certainly the present belief of the respondent; but is different in kind from the belief with which he entered on the argument. He began with loose impressions gathered from hearsay or from his own half-reasoning; he ends with a conviction which has been evolved by an active exercise of the reason, in which reference has been made at every step to an ideal standard of knowledge. This result is not adequately described by saying that the beliefs and convictions of one person are modified by another. Plato appeals at once to the requirements of the argument, and to the consciousness of the individual reasoner, and, whether his position is tenable

[^36]or not, he cannot be accused in this of alternating between opposite points of view. If the two appeals are mutually destructive, he makes them, not alternately, but together. The horns of Mr. Grote's dilemma pass harmlessly on either side of Plato. Even one who professed to have found absolute truth, might hold that this could only be communicated by awakening gradually the individual mind. But Plato in most of his dialogues professes to be still seeking for the truth in whose reality he believes, and invites others to help him in the search. He views universal truth as neither hopelessly lost, nor actually found, but in continual process of discovery ${ }^{1}$. He certainly does hold inquiry to be a real endeavour, and not a mere mental exercise, and believes (in spite of difficulties which he keenly appreciates) that the distinction between truth and error has a value that is independent of human opinions. And it is here that he parts company with his English critic. Mr. Grote urges, in language nearly similar to that with which Socrates in the Thertetus affects to defend Protagoras ${ }^{2}$ : 'To say that a man is wise, is to say that he is wise in some one's estimation, your own, or that of some one else ${ }^{3}$.' This is undeniable: but then every such estimate must be either true or false, nearer to or farther from a perfect estimate. Of this difference, indeed, no man is an infallible judge, though one man can judge more correctly than another, as experience proves. God, not man, is the measure, as Plato himself has said ${ }^{4}$. But it is not less clear on this account that the degree of approximation is something real, and that he who judges more correctly of this is in reality the better judge. Mr. Grote admits that, in his own opinion, in matters involving future contingency most men judge badly ${ }^{5}$ : only a few persons, possessed of sufficient skill and knowledge, judge well. He believes the distinction to be real and important, and allows that most other persons believe the same. He adds, 'In acting on this distinction, I follow out my belief, and so do they. This is a general fact, respecting the conditions which determine individual belief. Like all other causes of belief, it

[^37]to avoid the words true and false. But it is at least as arbitrary to withhold the terms true and false from judgments, as to apply them to pleasures, which Plato has been censured for doing in the Philebus. See also vol. ii. p. 35 I , where the question of degrees of mental force is substituted for the question of truth or reality.
operates relatively to the individual mind.' (Vol. ii. p. 355.) This is indisputable: but those who believe the distinction to be real and important, believe in a measure of truth, which they do not suppose to alter with the variations of belief. They believe the distinction to be important for others as well as for themselves. 'When a man speaks of truth, he means what he himself (along with others, or singly, as the case may be) believes to be truth:' he does not mean only what is true to him. Once more, Mr. Grote says, 'You pronounce an opponent to be in error: but if you cannot support your opinion by evidence on authority which satisfies his senses or his reason, he remains unconvinced. Your individual opinion stands good to you, his opinion stands good to him. You think that he ought to believe as you do, and in certain cases you feel that he will be brought to that result by future experience ; which of course must be relative to him and his appreciative powers. He entertains the like conviction in regard to you.' (Vol. ii. p. 515.) This is freely admitted-and amounts to this, that each (either truly or falsely) believes his own opinion to be true. When Mr. Grote says he thinks the doctrine of Protagoras respecting pleasure 'nearer to the truth' than that of Gorgias, and that of the Republic 'utterly at variance with the truth,' does he mean nearer to and at variance with what is true to him? No man ever held fast an opinion merely as his opinion, but as the truth. And this implies reference to a standard which is independent of individual judgments. But to confound mere individual belief with belief grounded on evidence, or rather not to admit the difference between them, would take us back to Pyrrho and the ancient sceptics. Nor is there any modern theory of knowledge, whether that of Locke or Kant or any other, on which such a doctrine, which is really the denial of knowledge, is tenable. The same misunderstanding may be made apparent by analysing a favourite expression of Mr. Grote's, viz. 'individual reason.' Granted that nothing is true for me but what I in my own person believe-that it is impossible, even were it desirable, to force conviction-that when I yield to an authority, I exercise my private judgment in pronouncing the authority sufficient,-still the question may be asked, wherein differs the assent of the individual reason from impressions of sense or creations of fancy? And it would be difficult to find any distinguishing note, except the consciousness that the object of assent cannot be otherwise, and claims the belief of all who think. Mr. Grote will say that this con-
sciousness often proves delusive, and that the case of sensation is exactly parallel ${ }^{1}$. Those whose minds are constituted alike have similar thoughts, as those whose organs are alike have similar perceptions ${ }^{2}$. To this Plato would answer that but for the hope which lay at the root of the endeavour of Socrates, that differing minds may be brought by dialectic nearer to one another, by being brought nearer to unchanging principles of truth, and that the eye of reason may be thus purged to see the light, philosophy would be an idle pursuit, the turning of an oystershell or a scytale, a cycle without the hope of progress, an endless process never moving on, a 'purpose' not 'increasing through the ages,' but terminating in failure and despair ${ }^{3}$.

How far Plato ever viewed universals as wholly objective is a question which cannot be determined without taking into account the differences of ancient and modern thought. The distinction between the mind and external objects had not yet been clearly made. Both poles (the objective and subjective) were absorbed in the antithesis of Being and Phenomena, which the Eleatics had placed far asunder, leaving their reconcilement as the great problem of the succeeding age. The tendency of the early speculation had been to give to psychological problems what in modern language must be called an objective treatment, in saying which we ought not to forget that we are applying a distinction which was then unknown ${ }^{4}$. Parmenides and Heraclitus were not unconscious of the working of the mind, but their thought did not assume the form of self-reflection. The unity or the energy of scientific intelligence appeared to them as the Permanent Substance or the Law of Change, which constituted the Universe.

[^38]Protagorean principle.'
${ }^{3}$ Mr. Grote sometimes speaks of reason in language which appears to us happily inconsistent with his argument in the present discussion. See for instance his touching and impressive words on the death of Socrates (vol. i. p. 302, note). 'He contemplates death with the eye of calm reason; he has not only silenced "the child within us who fears death,". . . estimating all things then as before, with the same tranquil and independent reason.' Was his estimate really true? Or was Socrates really pitiable to those who pitied him?
${ }^{4}$ See for instance the verse of Parmenides, $\tau \grave{o} \gamma \grave{\alpha} \rho{ }^{\circ} \alpha u ̋ \tau \grave{\partial} \nu 0 \in i ̂ \nu$ そै $\sigma \tau \iota \nu \tau \epsilon$ наì єival.

## APPENDIX C.

But the theory of Protagoras, and the more potent influence of Socratic inquiry, gave to philosophy what may with equal propriety be called a reflex or subjective turn, and side by side with Existence and Appearance, or Becoming, rose the corresponding difference of Knowledge and Opinion, or Sense. Now Knowledge, according to Socrates, is of Universals, and these Universals Plato identified with Being. He often speaks of general ideas, and especially of the Idea of Good, in language which implies that their reality is independent of particular minds, but yet when Socrates suggests, in answer to Parmenides, that they are of the nature of thought ${ }^{1}$, he gives utterance to a mode of conceiving them which is never entirely absent, but is latent even where not expressed. This frequently appears from phrases dropped by the way, as when the form (eidos) is identified with the definition ( $\lambda_{\text {óyos }}{ }^{2}$ ), or when, in the midst of a poetical description of the ideal world, it is said that the human soul must have seen the forms of Truth, because it is necessary that Man should comprehend the meaning of general terms ${ }^{3}$. And in the well-known passage of the Republic, where the highest truth is set over against the highest knowledge, they are both viewed in relation to the mind, which, through intercourse with the Existent, begets Thought and Truth ${ }^{4}$; and the Idea of Good is regarded not only as the transcendent Form of Being (é ééкelva tîs oúoias) but as the crowning study or act of intelligence ${ }^{5}$. A transition is thus made from what at first appears a fanciful ontology towards a true psychology, which in the Theretetus, Sophistes, Philebus, and the seventh book of the Republic, is seen to have made considerable progress in the analysis of mind ${ }^{6}$.
(2) The question of Subjectivity has already led us to distinguish between particular and universal, between the modifications of the individual consciousness and true knowledge, in which these differences are lost. And we have seen that this distinction corresponds nearly to that made by Plato between the transitoriness of Phenomena and the permanence of Being, and, still more closely, to his antithesis of Sensation or Opinion and Science. But the knowledge of universal truths would

[^39]be of less value, if these were not applicable to particular facts. And hence the inductive, generalising process, is followed by one deductive and specialising. But this is not merely a return to the subjective particular from which the mind set out. For a phenomenon seen in relation to other phenomena by the light of general laws, is different from the same phenomenon, when at first presented to the inexperienced and unreflecting sense. Therefore the particular modification of the individual subject is to be distinguished from the true particular, which has objective as well as subjective reality. Now as Plato, in the infancy of Induction and of Moral Science, had a notion of universal knowledge, which he believed in but could only partially realise, through an imperfect method of hypotheses and exclusions-so in the absence of any adequate means of verification, he saw the necessity of connecting the universal forms of knowledge with particular facts. The powerful impulse which he received from the Eleatic philosophy tended to the sublation of all diversities of existence, as well as thought, into a merely abstract Unity. But on the other hand, the method of Socrates, whose generalisations were sifted through examples, and the genius of Plato himself with his manifold affinities to the world, required the Muse of Philosophy to descend from these heights, even into the den if necessary ${ }^{1}$, and to hold intercourse again with the objects of sense and with mankind. Plato sometimes speaks, especially in his more imaginative moods, as if he wished to repeat the Eleatic contrast of Being and Phenomena in a new form: as if the real and apparent, the Ideal and the Actual, were separated by an impassable chasm. This way of speaking has become stereotyped in what is called the Platonic theory of ideas, including the doctrine of reminiscence: a theory which, in seeking to account for the knowledge of phenomena, creates new difficulties, which it fails to solve. But in those which Plato probably regarded as his more exact writings, the half-mythical crudities of this hypothesis have disappeared, the necessity as well as the difficulty of reconciling the abstract with the concrete, the Ideal with the Actual, is clearly recognised, and more than one dialogue is chiefly devoted to this task. An approach is made to a new and larger idea of knowledge, not merely as the Universal in which subjective peculiarities are done away, but as the Union of all permanent relations in the contemplation of

[^40]the mind ${ }^{1}$. A change of this kind, especially when made gradually by a writer who often ironically half reveals and half conceals his thought, is apt to expose him to the charge of inconsistency. That Plato, in falling into Mr. Grote's hands, has not escaped this fate, is partly due to those who have hitherto represented the philosopher as a mere transcendentalist. But Mr. Grote sometimes speaks as if knowledge could not comprehend the universal with the particular, as if generalisation and specialisation were incompatible. He says (vol. ii. p. 253) : 'It is inconsistent in Plato, after affirming that nothing can deserve the name of art except what is general-capable of being rationally anticipated and prescribed beforehand: then to include in art the special treatment required for the multiplicity of particular cases.' He finds fault with the examples drawn from facts of sense to illustrate knowledge in the Thertetus ${ }^{2}$, and truth and falsehood in the Sophist ${ }^{3}$. See also a passage in the chapter on the Politicus (vol. ii. pp. $47 \mathrm{I}-3$ ), where the relative or specialising aspect of Plato's doctrine is very forcibly characterised. We may notice, as affording a point of transition towards the same mode of thought, a passage of the Philebus, where, besides the abstract knowledge of measures, numbers, and forms, the knowledge also of concrete existence is allowed to be necessary for the perfect life 'if a man is to know the way to his own door.' But it is not fair to accuse Plato of returning to the doctrine which he had rejected that 'sense is knowledge,' because he admits that knowledge is related to particulars, any more than it is fair to speak of the argument of the Thertetus as the rejection of individual reason (vol. i. p. 295). He has not relinquished his belief in the immutable nature of true knowledge. 'Where there is not absolute permanence there can be no reason' is an emphatic statement of the very dialogue which asserts the relativity of the ideas ${ }^{4}$. Here we repeat that if Plato holds contradictory opinions, he holds them not alternately, but together. While expatiating on the 'plain of truth,' he speaks of general notions as passing from many sensations to a unity comprehended by reasoning ${ }^{5}$. And after describing the happiness of the philoso-

[^41]pher who knows nothing of his neighbour but studies the universal nature of man, he speaks of the mind as abstracting and generalising from her impressions ${ }^{1}$. The Phædrus, as Mr. Grote has observed, combines the extreme of generality with the extreme of specialty. But the special is supposed to be enlightened by the general, and this position, whether tenable or not, is in no sense a return to the mere subjective relativity of Protagoras. The Parmenides, Theætetus, Sophistes, Politicus, and Philebus, do, however, show a change or growth in Plato's theory of knowledge, which may be briefly stated thus. The difficulty of finding a way down from the Ideas to sensible things is clearly stated in the Parmenides, and again touched slightly in the Philebus, where, however, the Ideas are conceived somewhat differently as unities amidst plurality, and knowledge, as we have already noticed, is made to include particulars. The Thertetus presents a similar class of difficulties from the subjective side, arising from the co-existence, not of Being with phenomena, but of Knowledge with sensation and opinion. It is natural to suppose that Plato was led by these difficulties towards the modified view which he has expressed in the Sophistes ${ }^{2}$ and Politicus, where the ideas appear as logical wholes, standing in relation to each other, genera comprising species and species individuals under them; where the distinction of absolute and relative, or, in Greek language, of rest and motion, disappears in the notion of a complexity of fixed relations, and universal and particular meet in an all-embracing harmony or law ( $\mu \epsilon ́ \tau \rho o \nu$ ).

## APPENDIX D.

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\text { єîoos, } i \delta \in \in ́ a .
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§ 1. The words eîoos and ioíéa are throughout nearly synonymous in Greek, but there is a tendency observable to a difference in their use, perhaps in some way connected with the difference of gender.
tiolos seems earlier to have shaken itself clear of metaphor, and to have settled into an abstract meaning. Thus in Thucyd. 2. 20

[^42]тò eioios tท̂s עórov means simply the nature of the disease, but in 2. 2 I
 i $\delta \in ́ a$ calls up a picture, while $\epsilon i \delta o s$ simply designates a class or kind of thing. So $\pi$ âaa iố́a . . Aavárov, Thuc. 3.8 I , is not 'every kind of death,' but ' death in every form.'
§2. The word eidos occurs frequently in Plato in its ordinary




A more philosophical application of the same use occurs 18 r $D$, where we have the $\delta \dot{v} o ~ \epsilon \iota \delta \partial \eta \kappa \iota \nu \eta \sigma \epsilon \omega$ s.
§ 3. But it occurs also in a more abstract sense, which we may possibly be right in attributing to Socrates, as a distinctly logical term. eioos then means a class, or species, as that to which particular things are referred, which contains them, and marks them off from others, and which itself answers to their definition. See


§4. It may be doubted whether in Plato the word cioos ever loses entirely the association of its earliest meaning (in which he frequently employs it) of outward appearance, form. (See Ast, Lex. sub voc.) But as it approaches to its technical use in his philosophy, it tends to regain metaphorically the association of visible shape, which in a literal sense it has cast off. The metaphor is not perfect, however, until the word has been changed to ióca. Or if we choose to put it so, eioos expresses the general shape and contour of a thing; iס́́a implies also the colour and the whole appearance.
 ió́à $\mu i a \nu$ aủtò aútov̂ ধ́ $\chi o \nu$. And there is a real difference underlying the figurative one. For a comparison of passages tends to prove that cioos is applied to the universal forms of existence as they are distinct from one another ; iócu rather as each of them has a unity



 $\lambda a \beta \grave{\eta}$ ầ єïך. ${ }_{205} \mathrm{D}$ : Kaì $\mu i a$ égrì̀ îéa. Cp. 184 D: Eis $\mu i a \nu$ tıvà


It should be noticed, that in the above passages the use of both words is in a transition state, assuming rather the form of an adapt-

[^43]ation of the ordinary use, than of technical phraseology. Plato may perhaps be teaching the doctrine of ideas by example ; but he does not avowedly give to the words the 'second intention' with which they are used in many passages to express the eternal forms of Being. There is also an intermediate transition noticeable in the use of ióća, from the abstract to the concrete, i.e. it passes, by a kind of synecdoche, from meaning the sum of the attributes to mean that to which they belong. So in Thuc. 1. c. tâaa iò́áa Aavátov=Aávatos ráaŋs ióéas. And in Thert. 184, 205, $\mu i a$ iò́ ${ }^{\prime} a$ is used synony-
 the purpose, however, to observe generally, that the word $\epsilon^{i} \bar{i} o s$

 as inherent in it): the word iốća to one more metaphysical (eis

 same time more figurative.

The word iò́ca is a fair symbol of the union of reason and imagination in Plato.

## APPENDIX E.

## The Theatetus and Aristotle.

One chief source of difficulty in the Thextetus to the modern reader is the imperfect development which it presents of the conception of the Proposition ${ }^{1}$. In the earlier part, the ever-varying succession of plænomena, bound up with the ever-varying impressions of sense, are only dimly felt to belong to any Subject. Indeed as the argument proceeds, the unity of that which is the subject of different impressions or qualities is expressly denied. At a further stage, where the question arises, How is false opinion possible? there appears indeed a sort of consciousness that all
 aivo'), and that to think is to say to oneself, 'This is that;'-which first shows itself in the example, 'I think Theretetus is Socrates,' and is afterwards more distinctly expressed where it is said that

[^44]thought is the mind's silent discourse ${ }^{1}$. But that which remains unnoticed is the relation of subject to predicate in any proposition. Thus it is assumed that when one predicate is substituted for another (as when, in the propositions, 'Yonder man is Socrates,' or 'Thersites was handsome,' the terms 'Socrates' and 'handsome' have been substituted by mistake for 'Thertetus' and 'ugly'), this is the same thing as if the terms so confounded were predicated of each other (thus, 'Thertetus is Socrates,' 'What is ugly is handsome ').

The relation between the terms of a proposition where the subject is something immediately perceived by sense, is brought out afterwards by the image of the waxen block; but the same indistinctness still hangs about abstract propositions. The line is not clearly drawn between saying, 'the sum of 7 and 5 is $\mathbf{1 1}$,' and saying ' $I I$ is $I 2$.'

Lastly, when it is asserted that the combination of names in speech corresponds to the combination of elements in the object of knowledge, we are still left in the dark as to the exact relation between words or things which is implied in either combination.
This confusion between subject and predicate is, in other words, to use Aristotelian language, the confusion of matter with form, and of סivvaus with èvépycia. The subject is all its predicates סvváuc, and is that which, together with the new attribute, becomes тóde $\tau$. Thus Ka入入ias äر$\mu$. Callias is in one sense the material part.

It may be said, therefore, that in the earlier philosophy, when the matter changes from one form to its opposite, or from a privative to a positive state, it is lost sight of that the form cannot properly be said to change, and that the matter or subject, as such, remains unchanged, while assuming different forms.

1. It is this aspect of the questions raised in the Thertetus which is taken up by Aristotle, who follows Plato in pointing out that the views of Heraclitus and Protagoras meet in one. Their views are thus identified and criticised at length in two very similar passages of the Metaphysics (3. 1005 b-1012 b, 10. 1061 b-1063 b), in both of which Aristotle is engaged in defending the principle of contradiction.

The theory of Heraclitus is stated in its most abstract and logical form, 'Everything at once is and is not.' This is at

[^45]first put forward with the qualification, 'Some (i.e. Plato ?) think that Heraclitus means this:' but afterwards it is made to figure as the Heraclitean theory, 'adopted by many physical philosophers.' The theory of Protagoras is shown to come to the same thing; for if every man's impression is true, then contradictories are true (and not true) together.

Aristotle does not profess to use direct proof in defence of what he assumes to be self-evident and the basis of all reasoning, but he brings forward a number of indirect arguments, which throw considerable light upon the nature of the question. These are intended for such persons as really feel the difficulty: there are others for whom a more summary method is required (oi $\mu \mathrm{e} \nu \quad$ रà $\rho$
 which deserve especial notice here, as being of a different kind from any which are to be met with in the dialogue.
(a) 'We will not say that the act of predication must either be or not be something, lest they should accuse us of begging the question ; but we will say, that every predicate means something, and that its meaning is one, and not indefinitely various; otherwise language and even thought is destroyed. And to predicate it in this one meaning of a particular subject is either true or false. Hence, "man" and " not man" cannot be truly predicated together of the same subject.'
(b) 'The difference between the same man's impressions at different times regards not the quality, but the subject of it. Sweet and bitter are the same to the sick as to the healthy man: it is the wine that appears to him at one time sweet and at another bitter. The idea of sweet is the same to him in the past, present, and future.'

There are other points in which the discussion is characteristic of Aristotle (as where it is said that the principle of motion rests on a too narrow induction; or that if all creatures having sensation were destroyed, the universe would still exist; or where he points out that the admission of degrees, e. g. 'nearer and farther from the truth,' necessitates a standard of truth to which the approach is made); but the influence of this dialogue and of the discussions (Megarian and Platonic) which preceded and followed it is also very apparent. The following points of coincidence are worth mentioning:-

[^46]( I ) It is assumed, as part of the theory, that everything is
 point to which the principle of motion is reduced in the Thertetus ( 183 AB ). Aristotle proceeds to infer that everything must be infinite ; and this in two ways: first, as 'not-this' means 'everything but this,' it follows that everything must be everything else ${ }^{\text {1 }}$; and, secondly (with Plat. Theæt. loc. cit.), if oũt $\omega$ kaì oủ ouṽ true, then its contradictory (oṽ日' oṽг true; and this, he adds, must go on to infinity. The theory gives an indefinite, that is, a purely negative account of Being (rò $\mu \dot{\eta}$ oे $\nu$ $\lambda_{\text {éré }}$ ).
(2) Further, in reference to Protagoras it is shown that, in making all impressions true, he makes them also false,-his own theory amongst the rest.
(3) The Heraclitean or Protagorean philosopher is seen to avoid tumbling into a ditch. It is evident therefore that he acknowledges the distinction between good and bad. Everything then is not equally indifferent. And if there are impressions to which the theory does not apply, so much has been conceded. Or, 'as Plato puts it,' with regard to the future, the physician is a better judge of what will prove wholesome than a chance person.
(4) Aristotle further points out the absolute relativeness of the doctrine. They cannot say, 'What appears, is,' but ' What appears to me , is to me .'

The following scattered touches may be quoted without com-ment:-

[^47]meets the indefiniteness of the physical and sophistic theories by asserting the distinction between form and matter and the eternity of form．

2．But he does not deny that a continual process takes place between them，or that there is a world in which growth and decay， generation and corruption，are ever going on，viz．the world of sensible things，which in Aristotle reasserts its reality，as being inseparable from the natural forms，and perhaps even from the relations expressed in mathematics．

This is not the place for the discussion of Aristotle＇s theory of becoming．It is enough to notice（ I ）that he adopts from the early philosophers，whom he classes together as upholding the material cause，on the one hand the dualism，and on the other the indeterminateness of matter（Phys．Ausc．r），and points out that therefore it can only be the object of knowledge＇by analogy，＇ with reference to the form．And（2）his conception of sensation as a realization of mental life is very similar to that expressed in the Theætetus and Timæus．The èvépyєa air $\theta \dot{\eta} \sigma \epsilon \omega s$ ，which is inseparable from the èvé $\rho \gamma \epsilon \epsilon a \operatorname{ai} \sigma \theta \eta r o \hat{v}$ ，is the meeting point of active and passive elements in motion．（In modern language it is a pro－ cess between object and subject．）But the фaviaria or mental image，which accompanies sensation but is separable from it in thought，in the Theætetus is merged in sensation，although the term as here used is simply the noun of фaive $\theta a u$（фаитабia äpa каi aironots raìóv），but is clearly distinguished from it by Aristotle． The distinction is made the ground of an argument for the pos－ sibility of error ${ }^{1}$ ．

3．The same distinction between matter and form is also applied to the solution of the doubt，whether the complex whole is one or many，e．g．whether the syllable is all the letters combined，or something above and beyond them．Aristotle shows that neither

[^48]the parts nor their arrangement can create the form of the whole : much rather it is this mould which determines the arrangement of the parts. It is prior to them, and is eternal and uncreated. They affect the nature of the compound thing only by being capable of receiving a certain form.

At this point Plato (in the Thertetus) and Aristotle seem almost to touch one another, except that in Aristotle the conception of the end ( $\tau \grave{o}$ oṽ $\begin{gathered}\text { İveka) } \\ \text { ) is bound up with that of the form. }\end{gathered}$

As the tendency in the Thertetus is to rise from the ordinary notion of an element to that of elementary Ideas, so Aristotle points out that the universal is in one sense an element: (i.e. logically.) (Met. 4. Ior 4 b.)
4. Among the germs which the Theætetus (like most of Plato's dialogues) contains of Aristotelian formulæ, the most remarkable is the distinction between possessing and having Knowledge, which obviously corresponds to Aristotle's distinction between Knowing and Contemplating (ėmiotaoAat, $\theta \epsilon \omega \rho \in \hat{i})$, 一his favourite illustration of the difference between possession and use, or between a potential and an actual state. No such general application is made of it by Plato. The notion enters into the Theretetus only as a last ineffectual attempt to reconcile the existence of Knowledge with the possibility of error, and it is expressed through an imaginary symbol. But the distinction latent in the image-between the potential and the actual-is the same by which Aristotle afterwards solved this and other difficulties, if not finally, yet with admirable completeness.

## APPENDIX F.

## Platonic 1dioms in the Thecetetus.





The words of Socrates, it is said in the Euthyphro (in B, 15 B), are like the words of Dædalus ; they are endued with motion. This image expresses the most characteristic peculiarity of Plato's style, the source of much both of its beauty and of its difficulty. His thoughts are not fixed and dead, like specimens in a museum
or cabinet, but flying as he pursues them, doubling, hiding, reappearing, soaring aloft, and changing colour with every change of light and aspect.

The reader of the Theætetus, for example, is disappointed, if he looks for perfect consistency with the Republic, or if he expects to find the logical statement of a definite theory. The ground is shifted several times. One line of inquiry is abandoned, and yet the argument presently returns from a new starting-point upon the former track. A position is assumed and then relinquished;-the figures are erased,-and yet the subsequent discussion is not without reference to the hypothesis which has been demolished. The doctrine of sense, for instance, is wholly negatived, and yet it cannot be said that we are not intended to gather something from it.

Plato's metaphors are 'living creatures' rather than figures of speech; he regards them not as airy nothings, but as realities; he recurs to them with fondness, as Lord Bacon does. But no expression is ever merely repeated in Plato. If an image is recalled, it is with some additional or altered feature: if a conception is resumed, it is not merely copied, but a fresh picture is drawn from the life. Even in recapitulating, some modification is often made, or the argument is carried further. Thus the photograph, as it has been called, of the connection is apt to be blurred, from the thought moving as we read. Even in the same passage, where an ordinary writer would be contented with referring to an example or illustration just adduced, Plato surprises the reader with a different one, which perhaps gives a new direction to the current of thought. A fair instance of this occurs in Theæt. 169 A, where Theodorus says: 'It was mere nonsense in me to hope that you would excuse me and not compel me to strip for the contest, as the Lacedoemonians do. You are rather to be compared to Sciron: for they tell one either to strip or go away; but you are rather like Antceus in your way of doing business, for you will let no man go till you have stripped him (like Sciron) and compelled him to wrestle with you (like Antæus).'

The argument itself ( $\delta$ 入óyos) is continually personified and is spoken of under a Protean variety of figures.

It is at one time our servant, who must wait our leisure, or who runs away from us, or who seems likely to die and vanish away 'like a tale.' More frequently it has power over us, like a General commanding us, like a sea in which we must swim for our lives, while it rolls its successive waves over us, like a wind which carries us we know not whither. Sometimes 'its name is legion,' and
it is multiplied into a swarm or an impetuous throng. Or it takes a milder form, as the raft, or dolphin, on which we seek to escape from a sea of doubt, or the wall behind which we screen ourselves from the driving shower. The Argument talks with us, it goes through a subject, takes up a position, hides its face from some threatening objection and passes on. It rebukes us for unfair treatment of itself, it can be insulted, it stands in need of help, it has a father, and guardians of its orphanhood.
This movement or plasticity of ideas, which penetrates the whole of Plato's writings, is closely connected with their conversational form, and manifests itself in what may be called his poetical use of language.

The observation of both these elements of Plato's style is of importance to the student, because it saves him from the necessity of resorting to some forced construction, or flying to conjecture, upon each occasion of grammatical perplexity.
I. Conversationalisms. In Plato we often meet with irregularities of construction, which in an oration or set treatise would be referred to looseness or inelegance of diction, but which only make the dialogue more easy and lively and natural.
a. Changes of construction. The following are a few out of several instances in the Thertetus :-

 simply expressing his surprise, but proceeds to dwell upon his previous anticipations and experience to account for it.

 тробiotatat à̀oois.
The emphasis on the first words causes the sentence to begin vaguely, and the construction is determined as it proceeds.

Here, unless something is corrupt, a transition is made to the reflexive pronoun, as if $\psi v x \eta$ were the subject of $\delta$ ogásovtas : a transition from the persons who think to the mind which thinks.
 ioरupi'scofat. He passes from what the argument would say, to what certain persons do say. So elsewhere there is often a transition from the indefinite singular to the indefinite plural.
To this may be added the occasionally difficult use of the cases of

just as we might say in conversation, 'the mud-question,' for 'the question about the mud.'
$\beta$. Resumption. A thought is frequently resumed in the same sentence, for the sake of modifying it, or of particularizing the aspect in which it is considered, or merely for the sake of clearness. The introduction of the pronoun av̇rós, to recall a noun which has been thrown back for the sake of emphasis, is a familiar instance of this.
 є $\xi \in \rho \in \nu \nu \eta \dot{\sigma} \sigma \mu \mu \iota$ aùvôv;
Perhaps the most marked instance of resumption in the Thex-



$\gamma$. Redundancy. There are other ways in which regularity of construction is sacrificed to fulness of expression.

 $\sigma \omega \check{c} \epsilon$ cl.


 à $\rho$ ध́ $\sigma \eta$.




An occasional consequence of this fulness of expression is the deferred apodosis, which sometimes occurs, especially after $\tilde{\omega} \sigma \pi \epsilon \rho:$
 к.т.入. Theæt. 207 A : " $\Omega \sigma \pi \epsilon \rho$ ầ . . oṽт $\omega$ тoivvv, к.т. $\lambda$.
$\delta$. Also connected with the conversational form of Plato's writings, and the plastic, growing condition of his thoughts, is the imperfect kind of argument which he sometimes employs. It is a saying of Aristotle's that Dialectic deals tentatively with those sub-

 tion. To this, and to a certain economy used towards the respondent, is to be attributed the frequency of the argument from example (the example often covering more ground than is quite fair), and of the inference, by means of simple conversion, from particular to universal.

The immaturity of the science of logic no doubt renders this mode of reasoning more easy and natural than it could be in a later age, but it is not explained without allowing for the fact that the inquiry is conducted, at least on the part of the respondent, in a tentative and inductive spirit.

An instance occurs in the Theætetus, I $_{59}$ A, when it is argued that if what is different is dissimilar, then whatever is dissimilar is wholly different, and what is similar is the same. That Plato was fully aware of the inconclusiveness of the form of argument thus ironically adopted, appears from Protag. 350 C, where Socrates is



And sometimes, even where an instance is really meant to cover a large conclusion, its power is ostensively limited with persuasive

 àє́ é évi.

##  тробаүорєن́онєу каі̀ та̀ üтаута.

є. It is difficult to separate between the conversational and the poetical element in Plato. Their combination gives him the power of 'saying anything.' Just as there is a freedom of expression possible in conversation, which we feel to be impossible in writing, or as the poet can express with grace and dignity what by other lips were better left unsaid.
II. This leads us to the Poetical use of language. Plato's words have frequently a different value from any that could be given them by a mere prose writer. The language as well as the thought is instinct with a creative power, which gives it a dramatic vividness and refinement ; at times even a dithyrambic cadence, or a lyrical intensity. The poet whom Plato most resembles in this is Sophocles; but his style may be regarded as the mirror of all Greek literature.
a. Poetical use of single words.

150 D : 'Evapyès ö öィ for $\delta \bar{\eta} \lambda \frac{1}{}$ ör ör ('as clear as day ').
155 A: Taîтa đà фá $\mu \mu a \tau a$.
156 B: इvveктintovaa кai $\gamma \epsilon \nu \nu \omega \mu \hat{e} \nu \eta$.

162 A : $\Delta t \omega \lambda$ ú ${ }^{\prime}$ us $\phi \lambda$ vapía.





To which may be added the＇hypocoristic＇use of diminutives．
149 C：Фариáкıa．

（2）Use of Epic words，the meaning of which is sometimes spiritualized．

149 A：Maias yevvaias kaì $\beta$ 入ocupâs．
162 E ：＂A ${ }^{2}$ tos oủb＂${ }^{\text {évòs } \mu \text { } \mu \text { óvov．}}$
174 D ：Пол̀̀ $\beta \delta$ д́八лоута．

194 E ：＂Otav toív̀ 入ációv тov тò Kéá ク̉̉．
（3）Playing upon a word．
${ }_{15}{ }^{\circ} \mathrm{C}:$ E Eũp $\eta \mu a$ ．（Cp．Soph．©d．Tyr．1108．）

181 C：Toùs ṕéovras．


Closely related to this is（4）the etymological use of words：i．e． when，by dwelling upon its etymology，a word is made to express something different from，or more than，its ordinary meaning．

${ }_{15}{ }^{2} \mathrm{E}:$（perhaps）$\Xi \nu \mu \phi \epsilon \rho \epsilon \in \epsilon \theta \omega \nu$（let them march one way）．



（5）Poetical use of particles：e．g．the frequent use of äpa，helping to keep up the idea that Socrates is repeating what he has heard， the occasionally difficult reference with ríp（ $\mathrm{r}_{5^{2}} \mathrm{C}$ ：oia $\gamma^{\alpha} \rho$ ，
 rally the dramatic liveliness with which successive clauses are con－ trasted，as if each were put into the mouth of a different person． Speech thus becomes literally a＇self－dialogue．＇See especially ${ }_{5} 55$

 with which the supposed answers of the mind to itself are in－ troduced．


$\beta$ ．The same poetical energy shows itself in the expansion of
some of the ordinary forms of grammar. In this also Plato reflects the general tendency of the Greek language.
(1) Apposition. The use of the apposition of clauses (as a form of epexegesis) deserves to be reckoned among the more striking peculiarities of Plato's style. One example from the Theætetus will suffice to indicate what is meant.

 $\gamma^{\prime} \lambda^{\lambda} \omega \tau a \ldots \pi a \rho \in ́ \chi \epsilon \epsilon$, к...$\lambda$., where another writer would probably have inserted $\gamma$ qá . (Cp. Lach. 182 B.)
Sometimes a sentence is thus placed in apposition with a pronoun such as toviro ( 189 E ad fin.) or ${ }_{o}$ ( I 58 B ). Compare the use of $\tau \grave{\partial}$ $\delta \varepsilon$ e. e. g. $I_{57}$ E. A slightly different use is that of the accusative in apposition to the sentence. Instances of this are 153 C : ' $\mathrm{E} \pi i$
 (Many of the examples of resumption and redundancy above referred to would fall grammatically under this head.)
(2) Attraction. E.g. where a main verb was to be expected, we find a participle. It can be accounted for; but there is reason to believe that it is partly due to the neighbourhood of another participle, or of some word that is usually construed with a participle.
 द́ávavтes $\pi a ́ \lambda \iota \nu ~ \epsilon ̇ \pi i ̀ ~ \tau o ̀ \nu ~ \lambda o ́ \gamma o \nu ~ \tau \rho \epsilon \pi \dot{\omega} \mu \epsilon \theta a$; where we should have expected $\delta \iota \epsilon \in \lambda \theta \omega \mu \epsilon \nu$.

 тoîs ä入入oss $\delta$ oкov̂̃t: where, but for the proximity of $\dot{\omega}$. .,
 $\lambda a \beta \dot{\omega} \nu, 199 \mathrm{~B}$, which but for öray . . $\lambda \dot{\beta} \beta \eta$ would be $\lambda a \beta$ óvra.
$\gamma$. To the same self-consciousness of language which betrays itself in the foregoing instances may be attributed the minuteness of antithesis, which, though common everywhere in Greek, is strikingly so in Plato.


$\delta$. This power of refining upon language is turned to account in adapting the mode of expression to the exigencies of the argument.
E. g. $I_{2}$ B, where we are gradually led from the example of the wind, which one man feels cold, and another not, to the position that sensation is the correlative of reality. See


$\epsilon$. The care which is taken of the rhythm is a further peculiarity of Plato's style, and may be treated as a poetical element. This is especially noticeable ( $\mathbf{I}$ ) in the manner in which quotations from poetry are shaded off so as to harmonize with the surrounding prose, and (2) in the occasional elaboration of prose writing to something like a metrical cadence.
(x) 173 E. In the quotation from Pindar, ф' $\rho \in \tau a \iota$ is probably substituted for $\pi$ ќтєтal (see note on the passage), the words $\tau \grave{\alpha}$ éni-
 the close. Thus the poetical language is interwoven with the sentence, so as to embellish it without interrupting its harmony.

194 C. The substitution of the (early) Attic kéa for the Homeric к $\hat{\eta} \rho$ is probably due to a similar motive.
(2) Dithyrambic and lyric cadences are more frequent in some other dialogues than in the Theætetus. See especially Sympos. 196, 197, the close of Agathon's speech, especially the last few lines, in which the rhetorical antitheses have more the effect of rhythm than of argument: Phædr. 238, 24I, alibi ; Rep. 8. 546, 7; 10. 617,18 ; and several places of the Timæus, e.g. 47 B : ${ }^{\top} \Omega \nu \delta{ }^{\boldsymbol{\delta}} \mu \eta$




The same power shows itself more slightly in an occasional inversion of the order of words for the sake of emphasis.



§. A few words may be added in conclusion on the artificial structure of Plato's dialogues, of which the Theætetus is acknowledged to be a prominent example.

There is a unity in each of them, approaching to that of a living organism:-the spirit of the whole breathing in every part:-a continuity independent of the links of question and answer, by which it appears to be sustained; which may be viewed apart from the scenery and the changes of persons, and the passages of humour and pleasantry by which it seems to be interrupted.

And while it is comparatively easy to distinguish the principal stages of the argument, yet there is such a dovetailing and interpenetration of the parts, that it is difficult to adopt an exact division without doing violence to the real harmony, or even to mark the exact point of transition from one hypothesis to another.

An instance of this is the way in which the reader is prepared
for the argument from the idea of expediency, which may be said to be anticipated as early as 157 D: 'A $\begin{aligned} & \text { atà̀v каì ка入óv. (Compare }\end{aligned}$ the anticipation, at the very beginning of the dialogue, 144 E :

 к.т.ג.) The difficulty of reconciling the ideas of goodness and wisdom with the doctrine of sense appears more distinctly in the defence of Protagoras, 167 A , and presses for solution as an ele-


These two passages have prepared the way for the statement in $\mathbf{1 7}^{1} \mathbf{1}, 2$, of the 'semi-Protagoreanism' of those who will not venture to say that every creature knows what is for its own health, nor that every individual and every state knows equally what is expedient in legislation. When a breach has thus been made in the enemy's lines of defence, a rest is afforded to the reader by the vision of the Divine Life which follows, in which, however, the ideas of wisdom and holiness and righteousness have a direct bearing upon the conclusion towards which we are being carried step by step, and its effect upon the tone of the discussion is apparent

 Expediency is fully entered into. But it is difficult to say exactly where it began.

A similar gradation may be observed in the development of the difficulty about false opinion.

Note also the artfulness of the transition from sensation to thought, 184-187, and from 'true opinion' to 'true opinion giving an account of itself,' 20 .

And while the earlier part is written with a view to what is in reserve, the previous discussion is not forgotten as the inquiry proceeds. See $194 \mathrm{D}:{ }^{\circ} \mathrm{A}$ ò̀ ö̀ öra калeitra, compared with ${ }_{152} \mathrm{D}$ :
 ขане́v катаA $\bar{\tau} \tau a$, -an application of the (relinquished) conception of the waxen block.

Plato's philosophy has been compared to a building, of which the Republic is the superstructure, while the other dialogues are the pillars and fretted vaults upon which it rests.

The image fails to give an adequate idea of the perfection of Art, -or rather of Nature conscious of itself,-which gives harmony, but not regularity, a growing, not a fixed, consistency, both to the parts and to the whole.

His writings are the creations of a great master, whose sketches are worked up into the larger monuments of his genius, a cycle surrounding an eternal Epic poem, bound together by the unity not merely of a particular age and country, but of an individual mind.

These and the like phrases are apt to be slurred over in translating or interpreting Plato, from the frequency of their recurrence and the difficulty of appreciating their exact force in each connection. They belong to that conversational sprightliness and play of fancy which it is impossible to bind to any rule.

Here, as elsewhere, Plato carries further an existing tendency of the Greek language. Such addresses as $\delta a \iota \mu o ́ v \iota \epsilon, \delta a \mu \mu \nu i \eta, \dot{\eta} \theta \epsilon \hat{\epsilon} \epsilon$, in Homer (Il. 6. $407,486,5$ 18, 52 I ; cp. Plat. Rep. 344 D, 今ิ סaı $\mu$ óvє Өраби́ $\mu a \chi \epsilon$ ) vary in signification according to the mood of the speaker. The same may be said of $\widehat{\omega} \delta a \iota \mu o ́ v \iota \epsilon, ~ \widehat{\omega} \mu \epsilon ́ \lambda \epsilon$, in Aristòphanes.

In Plato the variety of such addresses is much greater, and the variety of their meaning greater still. They can often be more perfectly rendered by a changed expression of the voice or countenance, than by any words. All that can be said of them generally is, that they give an increased intensity to the tone of the conversation at the moment, whether this be grave or humorous, respectful, ironical or familiar.

ఏ̂ $\theta a v \mu a ́ \sigma \iota \epsilon ~ i n ~ i t s ~ s i m p l e s t ~ u s e ~ c o n v e y s ~ a ~ r e m o n s t r a n c e, ~ ' I ~ w o n d e r ~$ at you.' The most decided instance is in the Phædo, II7 D:
 at you.' It may also sometimes convey admiration. But it is frequently used where the subject of wonder or surprise has nothing to do with the person addressed: e. g. Cratyl. 439 C, where it indicates Socrates' intense interest in the mystery of the Ideas. Compare the use of the form of congratulation $\bar{\delta} \mu a \kappa$ ápıє (see Aristoph. Nub. 167) to express Socrates' own delight at some great discovery: e. g. Rep. 432 D, where Justice is discovered ; Phæd. 69 A, where Socrates congratulates himself as well as Simmias on the superiority of the philosophic life.-In Theæt. ${ }^{1} 5$ I C , ఓ $\theta a v \mu a ́ \sigma \iota \epsilon ~ c a n ~ h a r d l y ~ b e ~ r e n d e r e d ~ e x c e p t ~ b y ~ a ~ n o t e ~ o f ~ a d-~$ miration. 'Do you know that many have been ready to bite me!'
 retains a slight tone of remonstrance. 'Disciples, my good sir!' 'Disciples, did you say?' While in 172 C it wears quite a different expression, conveying Socrates' genuine admiration for the philosophic life, and is more difficult to render. 'Ah! my good friend, this is not the first time I have observed how natural it is that a philosopher should make a poor figure at the bar!'

The affectionate confidence and familiarity expressed in $\begin{gathered}\text { éraip } \rho \text {, } \\ \text { ent }\end{gathered}$

 fellow ! I should rather think he did.'

The use of quaint adjurations and addresses in Shakspeare affords an interesting illustration of this feature of Plato's style. For example, when Hamlet says, ' O good Horatio, I'll take the ghost's word for a thousand pound,' the address is prompted not this time by Horatio's worth, but by the relief caused to his own mind by the discovery of the king's guilt.


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[^0]:    St. Andrews, January, 1883.

[^1]:    ${ }^{1}$ More generally one might speak of the good, the true, the beautiful, or of conduct, knowledge, and æsthetic

[^2]:    enthusiasm. But the words used in the text are more directly descriptive of Plato.

[^3]:    ${ }^{1}$ From the allusion to Isocrates in the Phædrus L. Spengel infers a very

[^4]:    ${ }^{2}$ The following statement of Platonic doctrine, by one of the mast zealous of modern Platonists, contains the sum and substance of Heraclitus' teaching: 'Ohne Stillstand in fortwährenden Kriege wie in Schachspiele Alles in geregelte Weise seine Plätze Wechselt, so dasz das Lebende zum Todten, das Todte zum Leben. dens wird und nichts verlsengeht,
    indem nichts sich gleich bleibt. In diesen ewigen Processe des W erdens is das einzige Constante das Gesetz.' Teichmüller, Die Platonische Frage, p. 54. Only, in the inchoate thought of Heraclitus, the Law is not distinguishable from the Process.
    ${ }^{2}$ Schaarschnidt carries his scepticism much further than Ast or Socher did.

[^5]:    ${ }^{1}$ Introd. to Philebus, sub init.
    ${ }_{3}$ Introd, to the Statesman.
    ${ }_{3}$ The third book of the Rhetoric

[^6]:    and the eleventh of the Metaphysics are rejected by Schaarschmidt.
    ${ }^{4}$ Conversations with Eckermunn.

[^7]:    ${ }^{1}{ }^{\text {M }} \epsilon \mu \iota \sigma \eta \kappa \omega े s ~ \tau \eta े \nu ~ . ~ . ~ \pi \lambda a ́ \nu \eta \nu ~ \kappa a i ̀ ~ a ̉ ̉ v-~$ $\chi^{\prime}{ }^{\prime} y_{i}$ Ep. 7.350 D.
    ${ }^{2}$ For a more detailed attempt to support these views see the edition of the Sophistes and Politicus already referred

[^8]:    ${ }^{1}$ Kennedy's Theætetus, p. 23I.

[^9]:    ${ }^{1}$ J. S. Mill may in like manner be said to have made admissions against which his father and Bentham (the true $\gamma \eta \gamma \in \nu \in i s)$ would have protested.
    ${ }^{2}$ To say (with Schleiermacher)

[^10]:    that Aristides in Thert. 150 E is a sort of paronomasia for Aristippus may seem an extravagant suspicion, and yet it is difficult to banish it altogether.

[^11]:    ${ }^{1}$ Cp. Plat. Rep. 476: Tò ỏvє $\iota \rho \dot{\omega} \boldsymbol{\tau}$ -
    
    
     Ar. Eth. N. 6. 3 : 'Aкрıßo入oүєî $\sigma \theta \alpha \iota$,
    

[^12]:    ${ }^{1}$ Theæt. 164 D.

[^13]:     наì ঠvขá $\mu \epsilon \iota$ ìtє $\rho$ є́ $\chi$ ovtos.
    ${ }^{2}{ }^{1} 65 \mathrm{~B}$.

[^14]:     init. катаүє $\eta \boldsymbol{\rho}$ а́кабьข oí $\mu \epsilon ̇ \nu$ ov̉ фа́ $\sigma-$
    
    
    
    
    
    

[^15]:    ${ }^{1}$ Another $\dot{\alpha} \lambda \eta \dot{\eta} \theta \iota a$ is spoken of in the Cratylus, which may perhaps be that of Antisthenes, but the reference there is evidently to a logical and not a physical theory.
    ${ }_{2}$ It is possible that the $\delta v \sigma \chi \in \rho \in i$ is of the Philebus, 44,46 , who are said to be very clever in physical science, and have an account to give of pleasure while they deny its reality, may

[^16]:    also have been in some way related to the Atomistic school. Compare, for instance, the fragment $\Xi v o ́ \mu \in \nu O \iota$ ă $\nu \theta \rho \omega-$ $\pi o \iota \eta{ }^{\prime} \delta o \nu \tau a \iota, \kappa . \tau . \lambda$. and the minute way in which the causes of sensation are analyzed by Democritus while its reality is denied : also the words $\tau \bar{\varphi}$
     ঠıакєкрıце́va $\sigma v \gamma \chi \epsilon i v, ~ P h i l, ~ 46 ~ a d ~$ fin.

[^17]:    ${ }^{1}$ Jowett's Plato, iv. 226.

[^18]:    ${ }^{1}$ In the notes on p. 143 a doubt has been raised concerning the description of the appearance of Socrates, which adds piquancy to the humorous image of his 'art,'-viz. whether tò $\epsilon \xi \omega \tau \omega \nu \nu$ ỏ $\mu \mu \alpha ́ \tau \omega \nu$ means 'prominence of the eyes,' or 'width between the eyes. It is true that in Xen. Equ..I.

    1. 9 धॄछ́ф $\phi \theta a \lambda \mu o s$ is opposed to коו入ó $\phi-$ $\theta a \lambda \mu o s$. But in Ar. H. A. 1. 8. 5 the words éktós and évtós seem to refer more naturally to the position of the eyes in the face. And the new meaning suggested is rather more in accordance with the allusions in Aristophanes and in Plato's Symposium.
[^19]:    ${ }^{1}$ The obvious fact, that ov $\sigma i \alpha$ in the Theætetus is equivalent to Daseyn rather than to Wesen has not been sufficiently observed by those who
    question the genuineness of the Sophist because there Being = the sum of positive realities.

[^20]:    ${ }^{1}$ An important contribution to the more exact definition both of the place of the dialectical dialogues and of the growth of Plato's central doctrine has been made quite recently by $\mathbf{M r}, \mathbf{H}$.

[^21]:    Jackson, in his elaborate papers on the Philebus and the Parmenides in the Journal of Philology, Nos. 2 I and 22 : 'Plato's later Theory of Ideas.'

[^22]:    ${ }^{1}$ The beautiful monument to the young knight Dexilaus in the Cera-
    
     commonly attributed to this year.
    ${ }_{2}$ Ar. Eth. N. I.

[^23]:    

[^24]:     the Sophist and Parmenides.

[^25]:    ${ }^{1}$ Fr. 56 (Bywater).
    ${ }^{2}$ Hor. Epist. 1. 12. 19: 'Quid velit et possit rerum concordia discors.'
    ${ }^{8}$ Fr. 59.
    ${ }^{4}$ Fr. 65.

[^26]:    ${ }^{1} \Delta \iota \alpha \phi \in \rho o ́ \mu \in \nu \nabla \nu$ ả $\in i \sigma v \mu \phi \in ́ \rho \in \tau \alpha \ell$,
    ${ }^{2}$ Cp. too the words Noṽoos íरieinv
     $\pi \alpha v \sigma \iota \nu$.

[^27]:    ${ }^{1}$ Fr. 2.
    ${ }^{2}$ Fr. 26.
    ${ }^{3}$ Cp. Plat. Rep. 5. 450.
    

[^28]:    1 The two passages in which this appreciation appears most distinctly are，Sophist． 242 ：$\Delta t a \phi \in \rho o ́ \mu \in \nu o \nu \quad \gamma d \rho$
     $\sigma v \nu \tau o \nu \omega \tau \tau \in a_{\iota} \tau \hat{\omega} \nu$ Movô̂v（with which contrast Sympos．187，where the say－ ing is explained away），and Cratyl．
    
     ßánovat тotoûtóv $\tau_{t}$ €îvat，oỉov oủסèv ä入入o मे Хळрєiv，ठıd סè тои́tov тavtds
    
     каi $\lambda \in \pi \tau о ́ т а т о \nu^{*}$ ov̉ $\gamma$ वे $\rho$ à $\nu$ रv́vaб $\theta a \iota$
    
     $\sigma \tau \epsilon ́ \gamma \epsilon \iota \nu$ ，каi тá $\chi \iota \sigma \tau о \nu, \check{\omega} \sigma \tau \epsilon \quad \chi \rho \hat{\eta} \sigma \theta a \iota$
    
     к．т．$\lambda$ ．
    ${ }^{2}$ This may be illustrated by the continuation of the passage of the Cratylus just quoted，Mé $\chi \rho^{\iota} \mu \grave{\iota} \nu$ ov̂v
     $\lambda \omega ิ \nu \delta \mu о \lambda о \gamma \in i ̂ t a \iota ~ т о и ิ т o ~ \epsilon i v a \iota ~ \tau o ̀ ~ \delta i ́ k a \iota o \nu$.
    
    
    
    
    
    
    
    
    
    
    
    
    
    
     үáp тís фךбє тоиิтo єivat סíraiov，тд̀v
    
    
    
    
    
    
    
    
    
    
     катаүє入âv фŋбìv，єîvaı $\delta$ è тd סísatov
     aủтокра́тора $\gamma d \rho$ av̉тдेv òvта каі ои̉ঠєข̀
    
    
     $\epsilon i \mu \grave{̀}\rangle \hat{\eta} \pi \rho i \nu$ è $\pi \iota \chi \in \iota \rho \hat{\eta} \sigma \alpha \iota \mu a \nu \theta \dot{\alpha} \nu \in: \nu \pi \epsilon \rho \ell$
    

[^29]:    ${ }^{1}$ Heracliti Ephesii Reliquir. Recensuit I. Bywater, Coll. Ex. Soc. Oxon. 1877. Some of the remarks
    which follow here were printed in an article for the 'Academy' of that year.

[^30]:    ${ }^{1}$ Cp. тoû $\dot{\alpha} \nu \theta \rho \dot{\omega} \pi \boldsymbol{\pi} \boldsymbol{v}$, Thuc. I. I40, which does not correspond to the modern generic use of the word.

[^31]:    ${ }^{1}$ From an article in the Quarterly Review for January, 1856.

[^32]:    ${ }^{1}$ Locke's Conduct of the Understanding, §3.

[^33]:    ${ }^{1}$ Theæt. $17 x$ D.
    ${ }^{2}$ Rep. 3. 394 D.
    ${ }^{3}$ Theæt. 197 A ; Men. 8 I E.
    ${ }^{4}$ Charm. 160.
    ${ }^{5}$ Crito, 46.
    ${ }^{6}$ Phæd. 9I C ; cf. Soph. 246 D.

[^34]:    ${ }^{1}$ See Thert. 158 E.
    ${ }^{2}$ Ibid. 152 B.
    ${ }^{3}$ Ibid. ${ }_{57}$ E.

    * Thewt. 166 A, compare Hume。

[^35]:    ${ }^{1}$ The difference between ancient and modern philosophical language is repeatedly exemplified in this discussion; what Mr. Grote calls ' compared facts of sense,' e. g. weighing, measuring, etc. (ii. 364), Plato would probably have treated as the conclusions of the mind on reviewing her passive impressions.
    ${ }_{2}^{2}$ Theæt. 152 B: ${ }^{'}$ E $\pi \alpha \kappa о \lambda o v \theta \dot{\eta} \sigma \omega \mu \epsilon \nu$
    
    ${ }^{3}$ They are true to the sick man during his sickness. Mr. Grote says (ii. 353), 'Socrates imputes it as a contradiction to Protagoras-"Your doctrine is pronounced to be false by many persons; but you admit that the belief of all persons is true; therefore your doctrine is false." Here also Plato omits the qualification an-

[^36]:    ${ }^{1}$ Theæt. ${ }^{1} 52,166$, I 67 ; cp. I 79 B. The former expression, 'Nothing is true,' is however more frequently assigned to Gorgias.
    ${ }^{2}$ Phil. 15 D.

[^37]:    ${ }^{1}$ Phæd. $75 \mathrm{E}:{ }^{\circ} \mathrm{O}$ к $\alpha \lambda o \hat{v} \mu \in \nu \quad \mu \alpha \nu \theta \alpha{ }^{-}$
     âv $\boldsymbol{\epsilon}$ ぞ $\eta$.
    ${ }^{2}$ Theæt. 166, 167.
    ${ }^{3}$ Vol. ii. p. $35^{2}$.
    ${ }^{4}$ Legg. 4. 716 C.
    5 This language, like that in the defence of Protagoras (Theret. 167), seems to be adopted (unconsciously)

[^38]:    ${ }^{1}$ Vol. ii. p. 36I, note.
    ${ }^{2}$ See a curious note in vol. ii. p. 285 , where it is said that the controversy between Mr. Mill (who holds the common attribate of many objects to be one) and Mr. Spencer (who says that the same abstract word denotes one attribute in subject $A$, and another exactly similar in subject B) illustrates forcibly the extreme nicety of the question between the one and the many, under certain supposable circumstances. Also vol. ii. p. 329. - The Entia Rationis exist relatively to Ratio, as the Entia Perceptionis exist relatively to Sense. You do not, by producing the fact of innate mental intuitions, eliminate the intuent mind; which must be done in order to establish a negative to the

[^39]:     $\nu$ ข́ $\mu \alpha$, Parm. 132.
    ${ }^{2}$ Theæt. 148 D .
    ${ }^{3}$ Phædrus, 249 B.
    
    
     $5^{1} 7$ A.
    ${ }^{6}$ See esp. Thert. $185,186,189$ E, 194; Soph. 26I-2; Phileb. 33-43; Rep. 7. 523-4.

[^40]:    ${ }^{1}$ Rep. 7. 519.

[^41]:    ${ }^{1}$ See esp. Sophist. 259 C ; Polit. $72 \mathrm{~A}, 285 \mathrm{~B}$.
    ${ }^{2}$ Viz. the facts of a case of cassault or robbery. Plato purposely chooses the simplest examples. But when Mr. Grote represents him (vol. ii, p. $3^{82}$ ) as saying that to be person. ally present and look on is 'essential to
    knowledge or cognition,' there is a qualification suppressed. It shonld be
    'knowledge of a concrete fact.'
    3 'Theætetus is sitting-Theætetus is flying.'
    ${ }^{4}$ Sophist. 249 C.
    ${ }^{5}$ Phædrus, 249 B.

[^42]:    1 Theæt. I75-I86.
    ${ }^{2}$ The important word $\mu \epsilon \theta \in \xi \in s$, 'participation in the idea,' occurs only in
    the Parmenides and Sophistes in Plato. See Ast's Lexicon, s. v.

[^43]:    

[^44]:    ${ }^{1} \Sigma v \lambda \lambda o \gamma \iota \sigma \mu_{o}$ s in the Thert. (I86) is nearly equivalent to 'abstraction and generalization.'

[^45]:    ${ }^{1}$ A close study of this passage ( 189,190 ) will afford convincing proof of the indeterminate state of the science of logic at this time, and the

[^46]:    ${ }^{1} \mathrm{Cp} . \mathrm{Hom} .11 .2 .188-\mathrm{x} 99$ : "O $\nu$ тıva
    
    
    
    
    

[^47]:    
    ' My eyes may each receive a different impression from the same thing.'
    'The doubt about the criterion of knowledge is like the question whether the waking or the dreaming life is real.'
    'Socrates is not a different person for every different attribute.'
    'When a pleasant thing appears bitter, this is in consequence of a manifest defect, viz. disease. The one state then (i.e. the healthy one), and not the uther, is to be held the measure of things.'
    ' Language is made impossible.'
    'The man thinks thus and not thus: i.e. it is equally true that he is not thinking as that he thinks. He is reduced to the condition of a vegetable.'
    (5) Lastly, Aristotle, like Theodorus, remarks upon the difficulty of reasoning with the men, because they will not lay down anything to start with, and allow it to remain firm.

    Aristotle's view may be summarily described by saying that he
    
     that if this argument had been put to

    Heraclitus himself, he would have been compelled to acknowledge its force.

[^48]:    
     may be true．De Somn．3．Cp．de ov̉ тav̉тòv т $\eta$ 亿̂ aí$\theta \dot{\eta} \sigma \epsilon \iota$ ．）Again，even An．3． 3.

    The difference between Aristotle and Plato（in this dialogue），on this point of psychology，may be illustrated by the following tabular view ：－

    Aristotle thus traces the gradual Plato distinguishes ascent of the human mind from sense to knowledge ：

    7．бофía．
    6．$ย \pi \iota \sigma \tau \eta \mu \eta$ ．
    5．тє́ $\chi \nu \eta$ ．
    4．$\stackrel{\text { € }}{\mu} \mu \pi \epsilon$ ıía．
    3．$\mu \nu \eta \mu \eta$ ．
    2．фа⿱亠䒑aбía．
    1．al̃ $\sigma \eta \eta$ เs．

    є $\pi \iota \sigma \tau \eta \mu \eta$
    from
    $\mu \nu \eta \mu \eta \quad$ each of which is These two are in $\left\{\begin{array}{l}\text { Sóga } \\ \text { at }\end{array}\right\}$ accompanied by some cases inseparable．$\{$ aï $\sigma \theta \eta \sigma \iota s.\} \phi a \nu \tau a \sigma i a$.

[^49]:    -On the History of the process by which the Aristotelian Writings arrived at their present form. By R. Shute, M.A. 8 vo. $\quad 7^{s .} 6 d$.

